Daily Coordination Meeting

HOFFMAN CONSTRUCTION COMPANY

14:00 Sign In

Daily Coordination Meeting

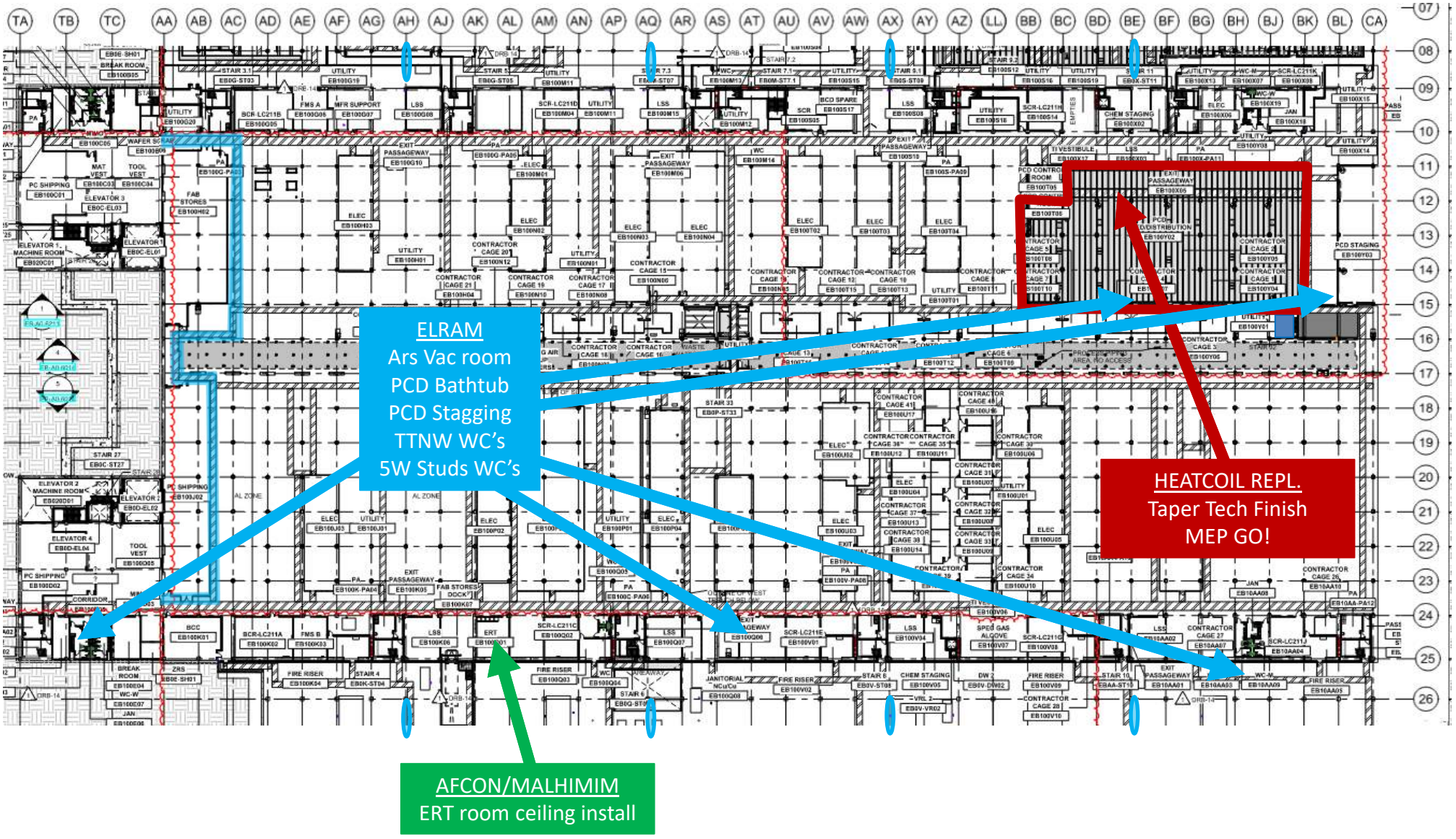
General Topics:

- **Weather Changing – Rain & Wind Tomorrow**

HOFFMAN CONSTRUCTION COMPANY

HOFFMAN Sparrow

UTILITY LEVEL MOD1



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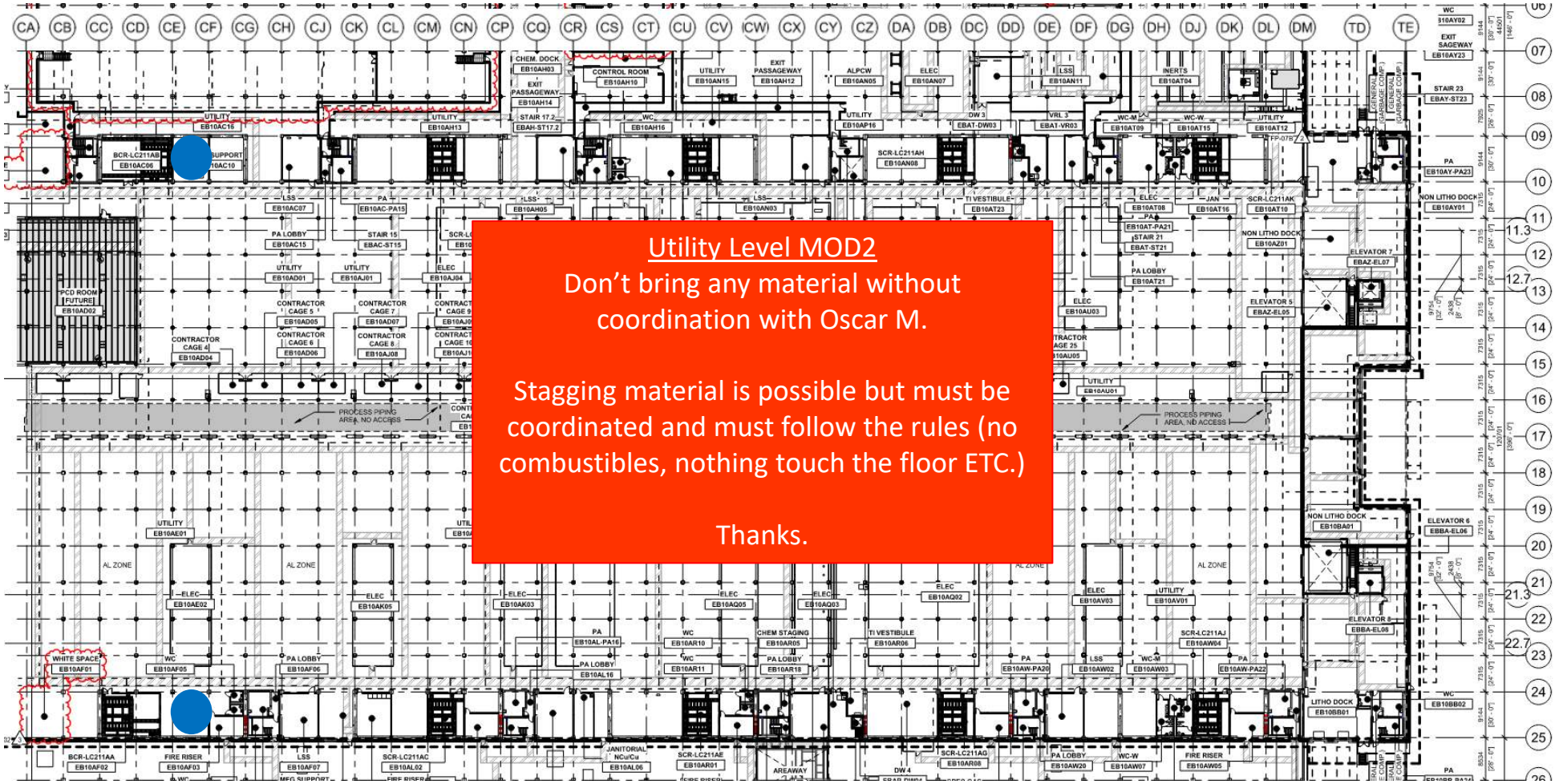
UTILITY LEVEL MOD2



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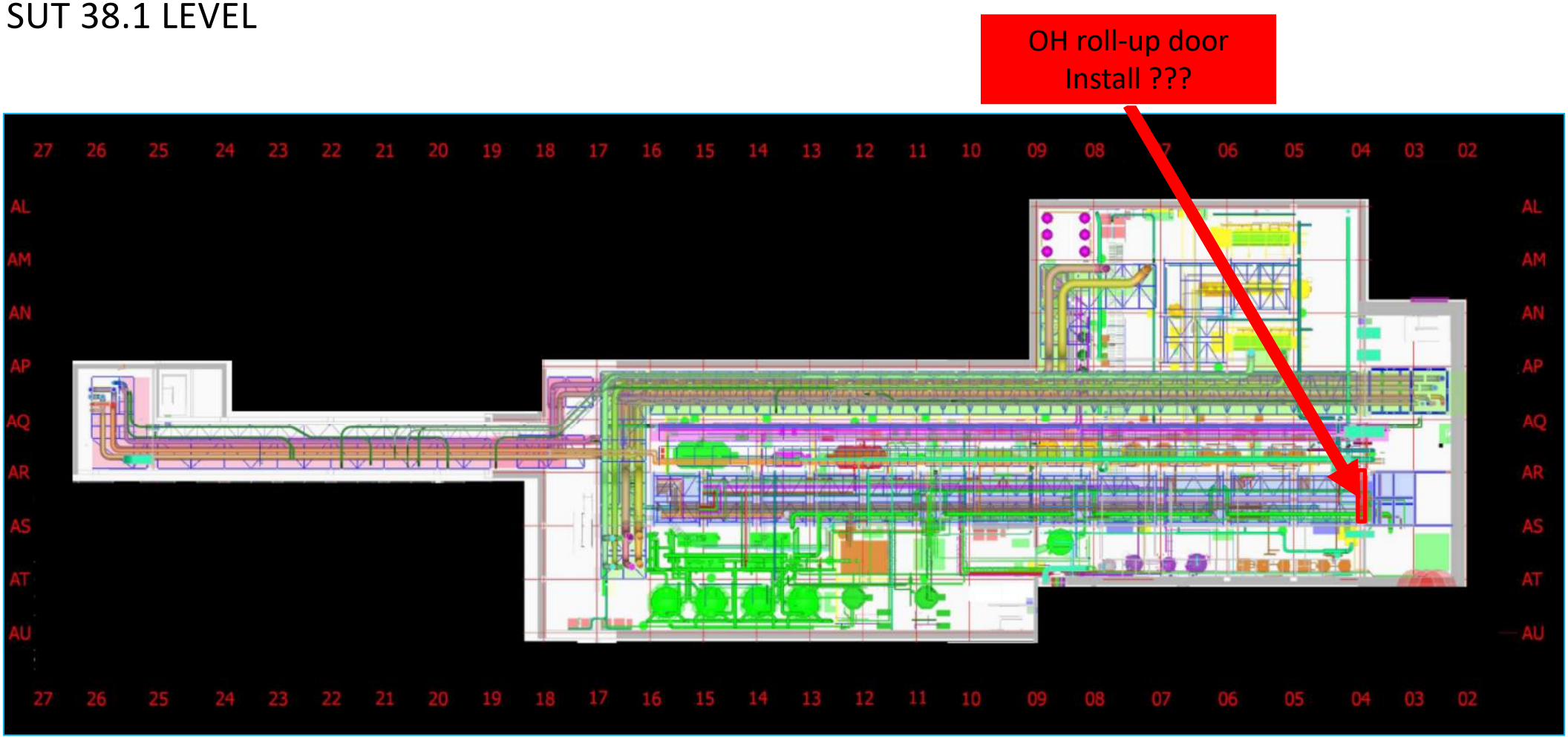
SUT 38.1 LEVEL



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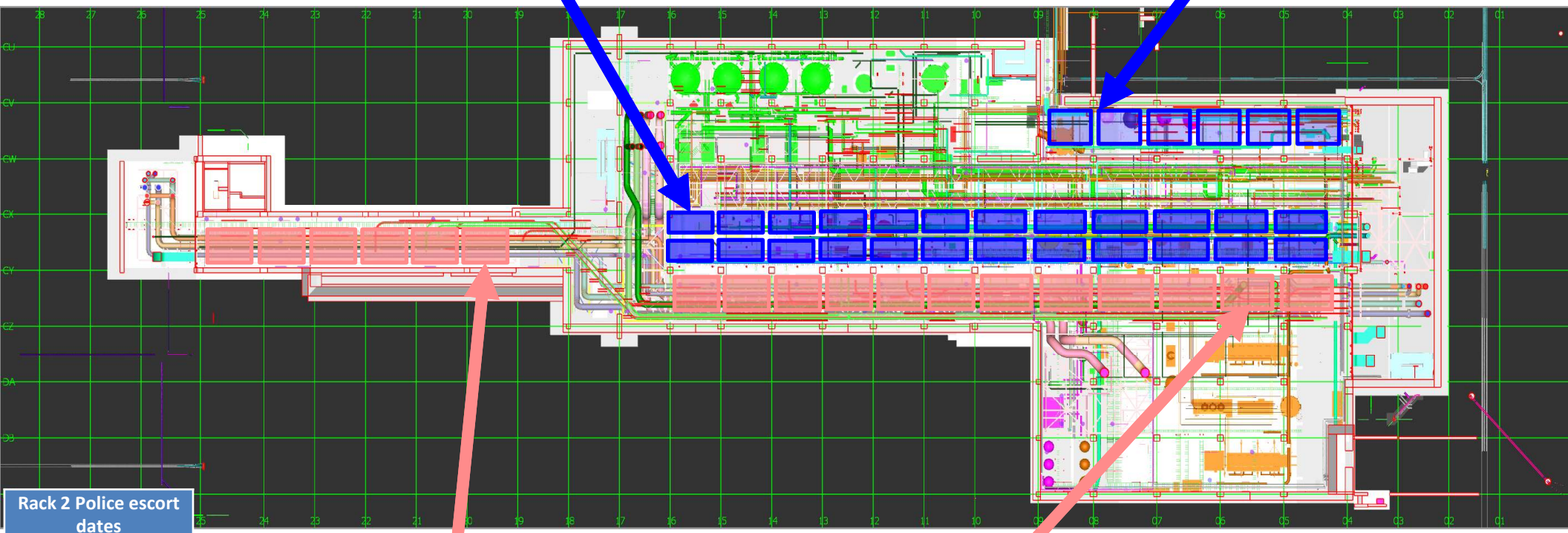
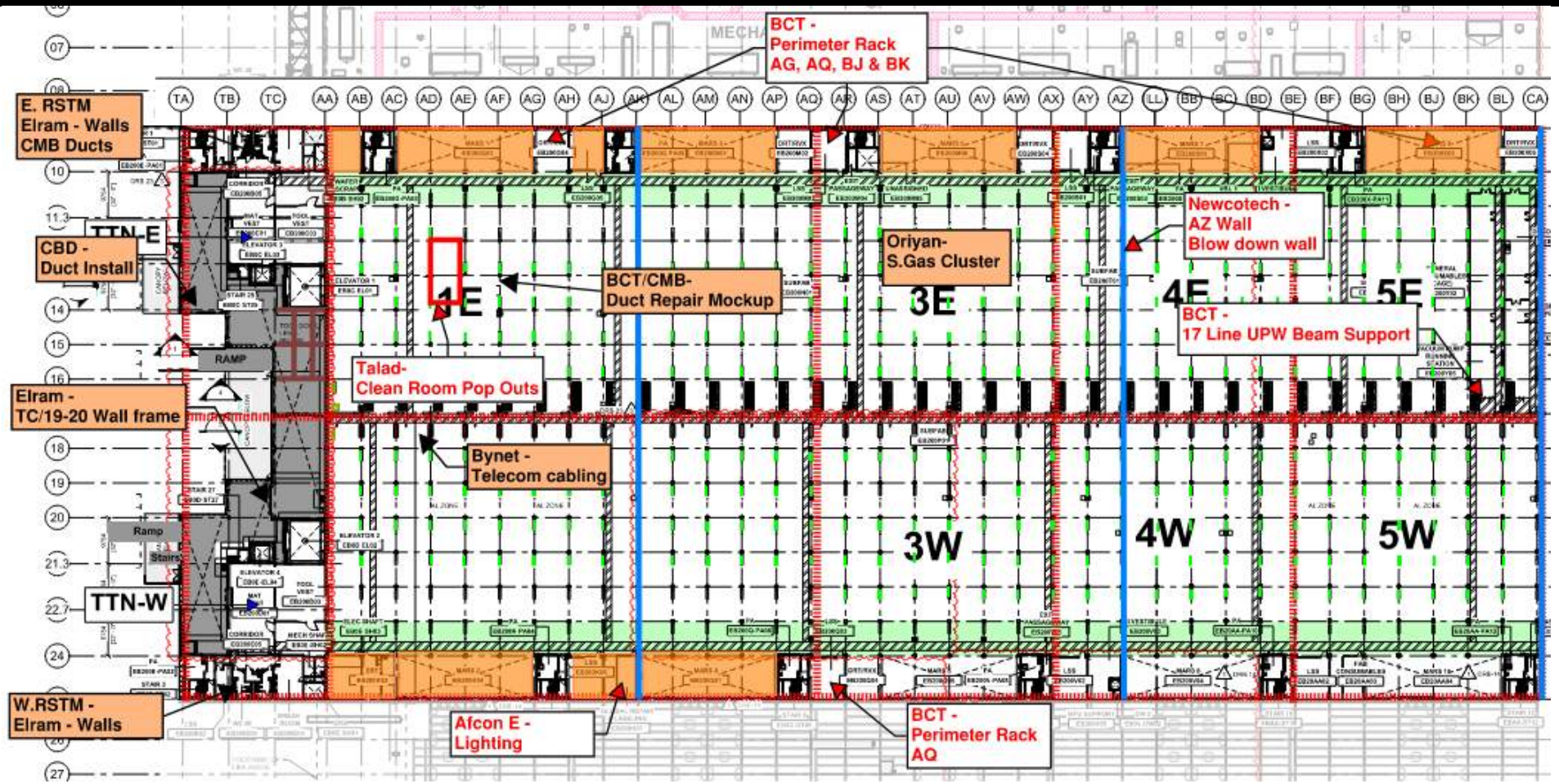
SUT 38.2 LEVEL

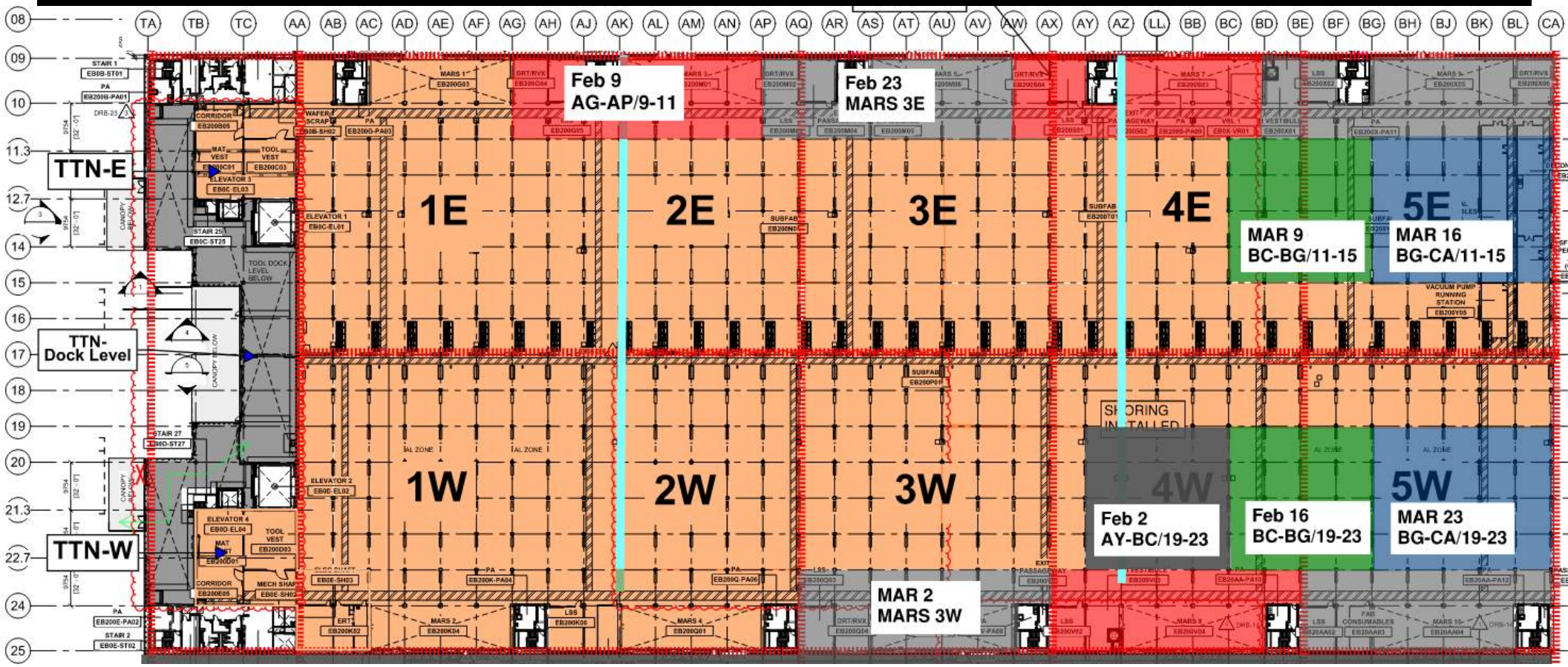


Rack 2 Police escort dates
v24.11.24
v25.11.24
v3.12.24
v9.12.24
v12.12.24
v15.12.24
v17.12.24
v22.12.24
v5.1.25
~~14.1.25~~>2.2.25
3.2.25
9.2.25

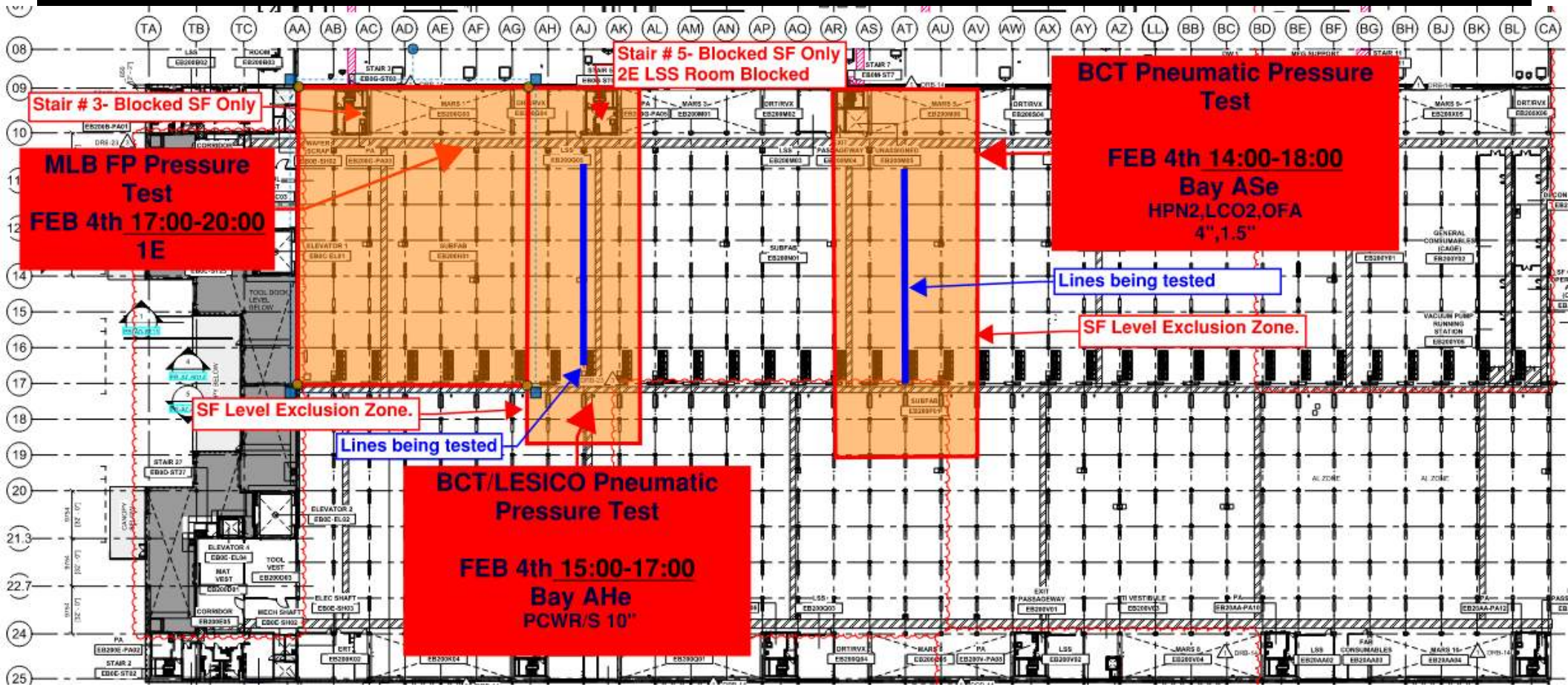
SUBFAB BUILDOUT MOD 1



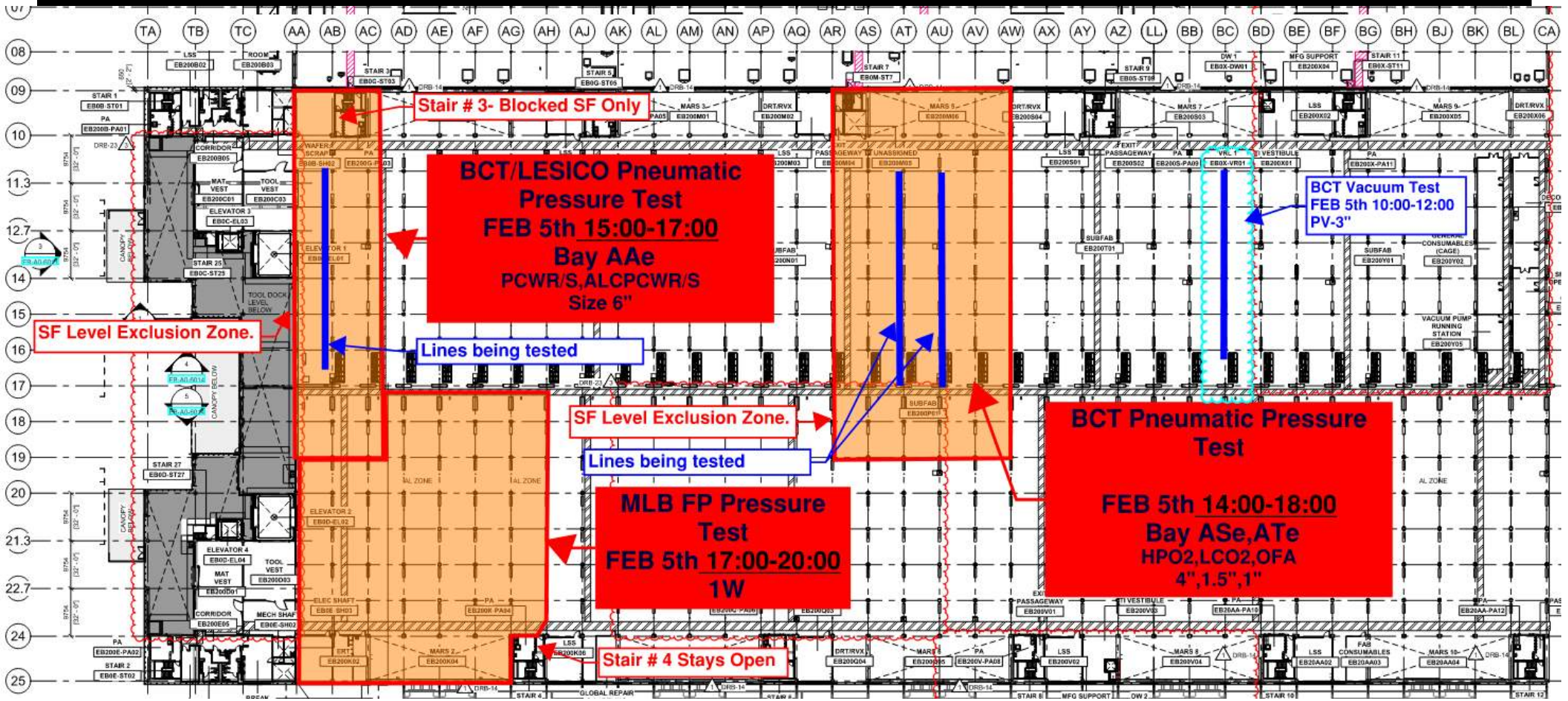
SUBFAB CRC TOPCOAT



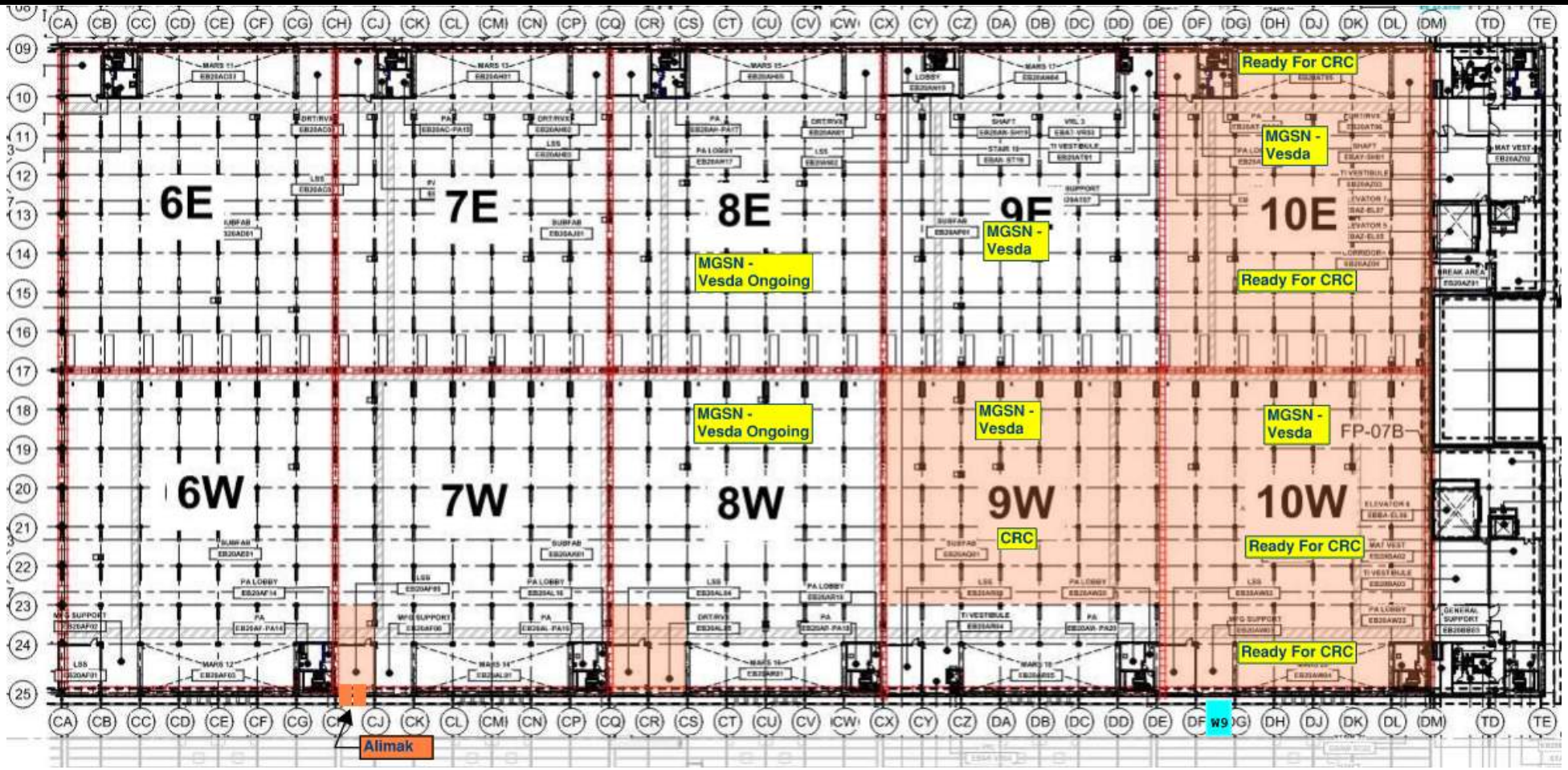
BCT Pressure Tests Today

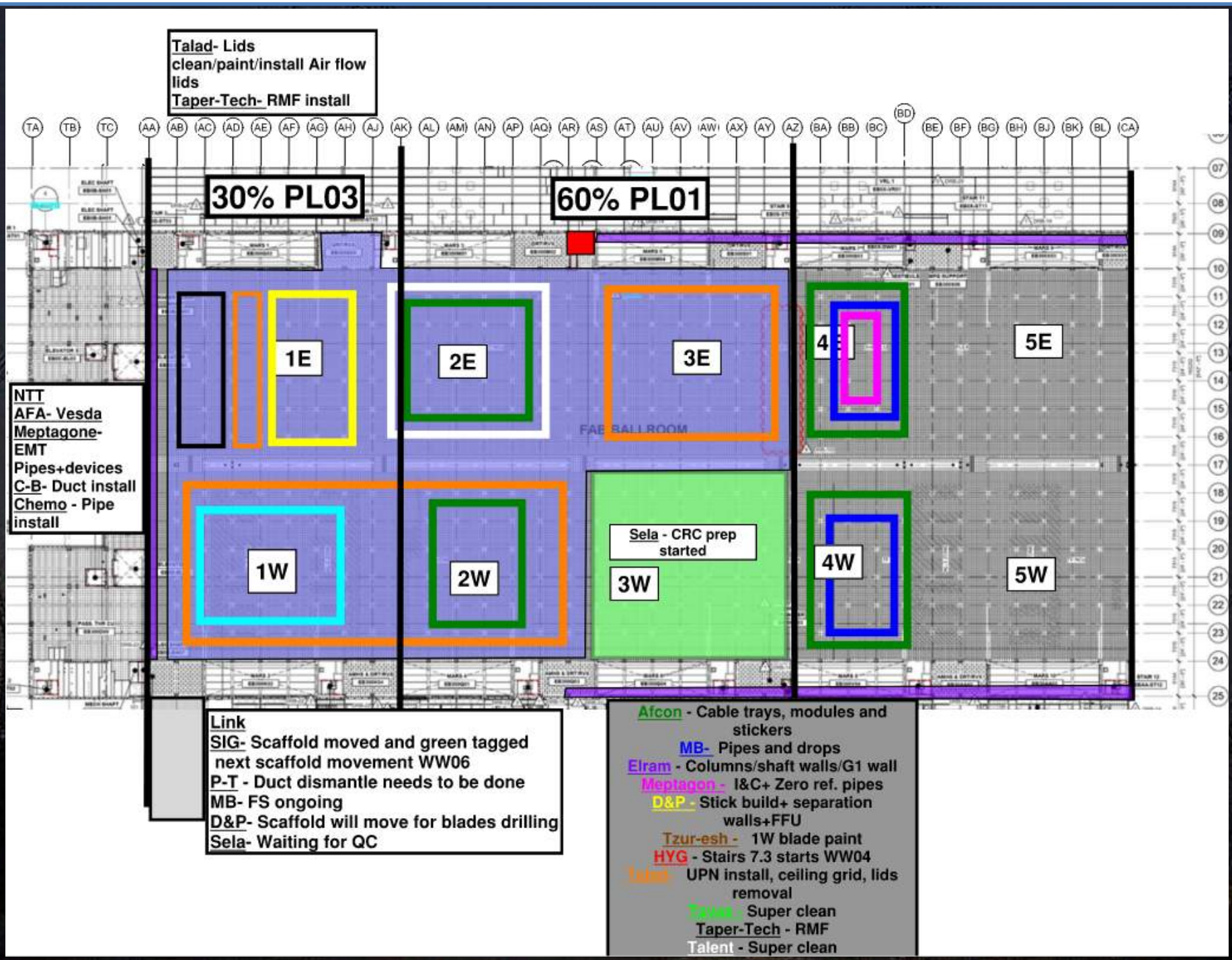


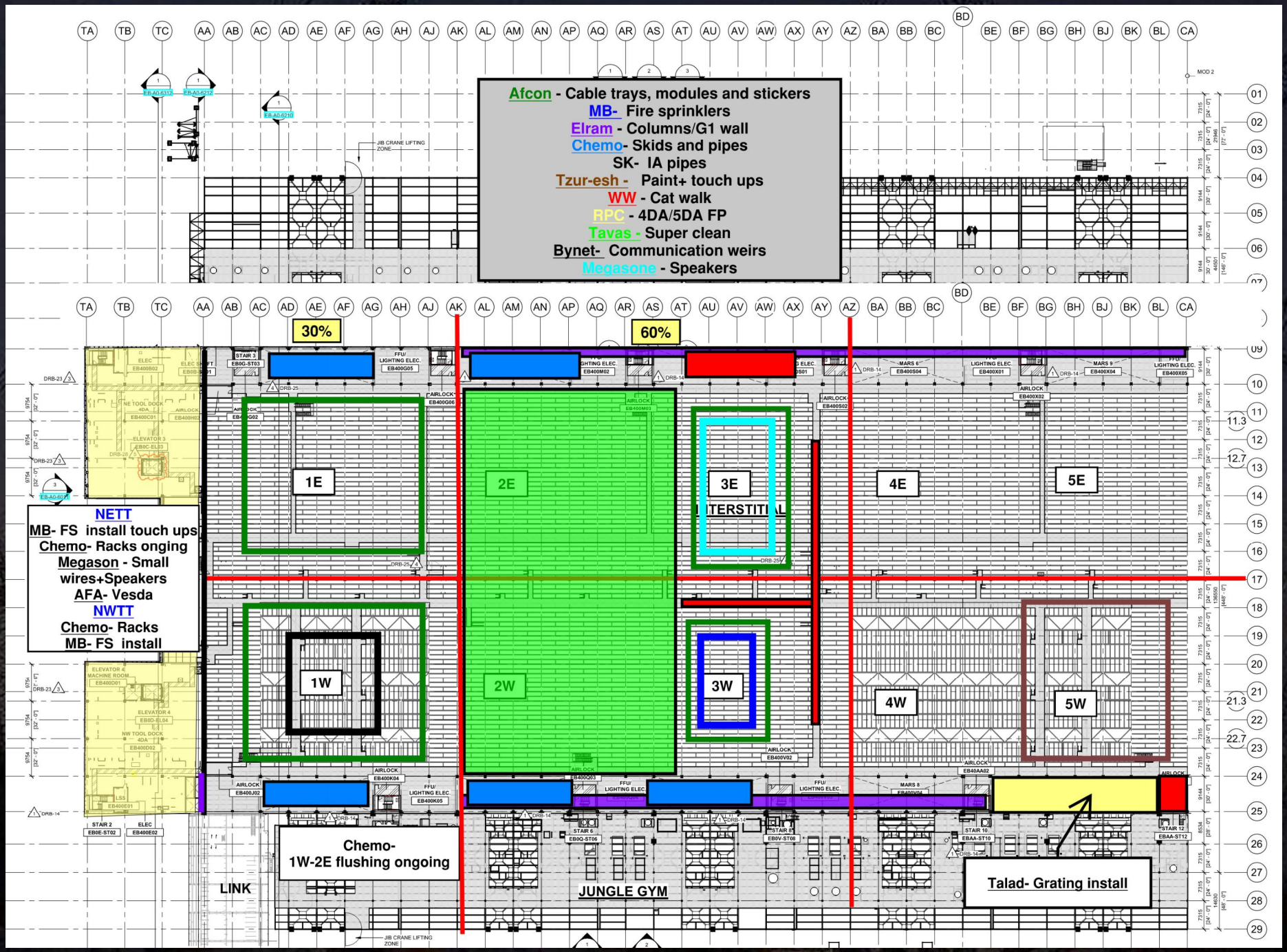
SF Pressure Tests Tomorrow

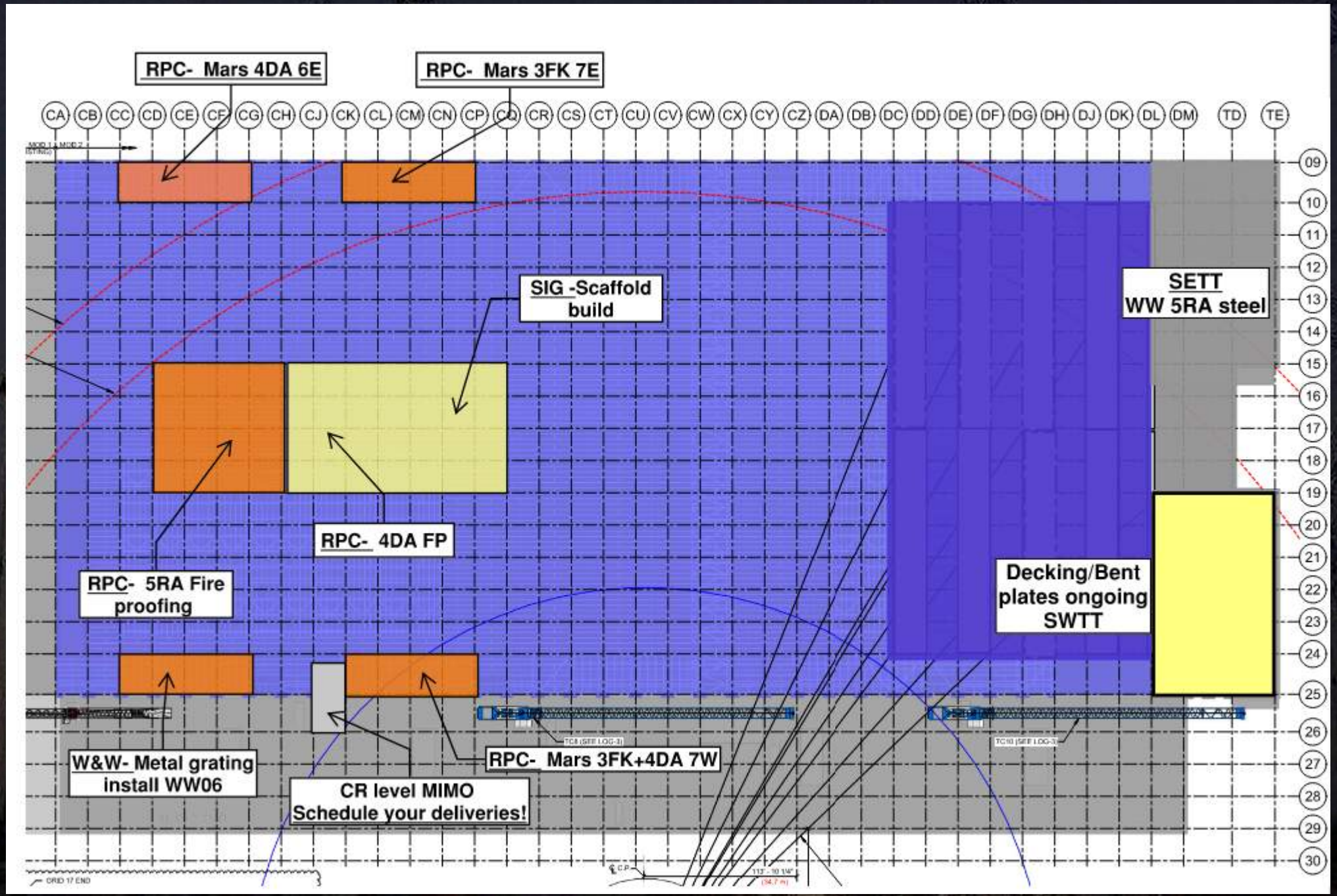


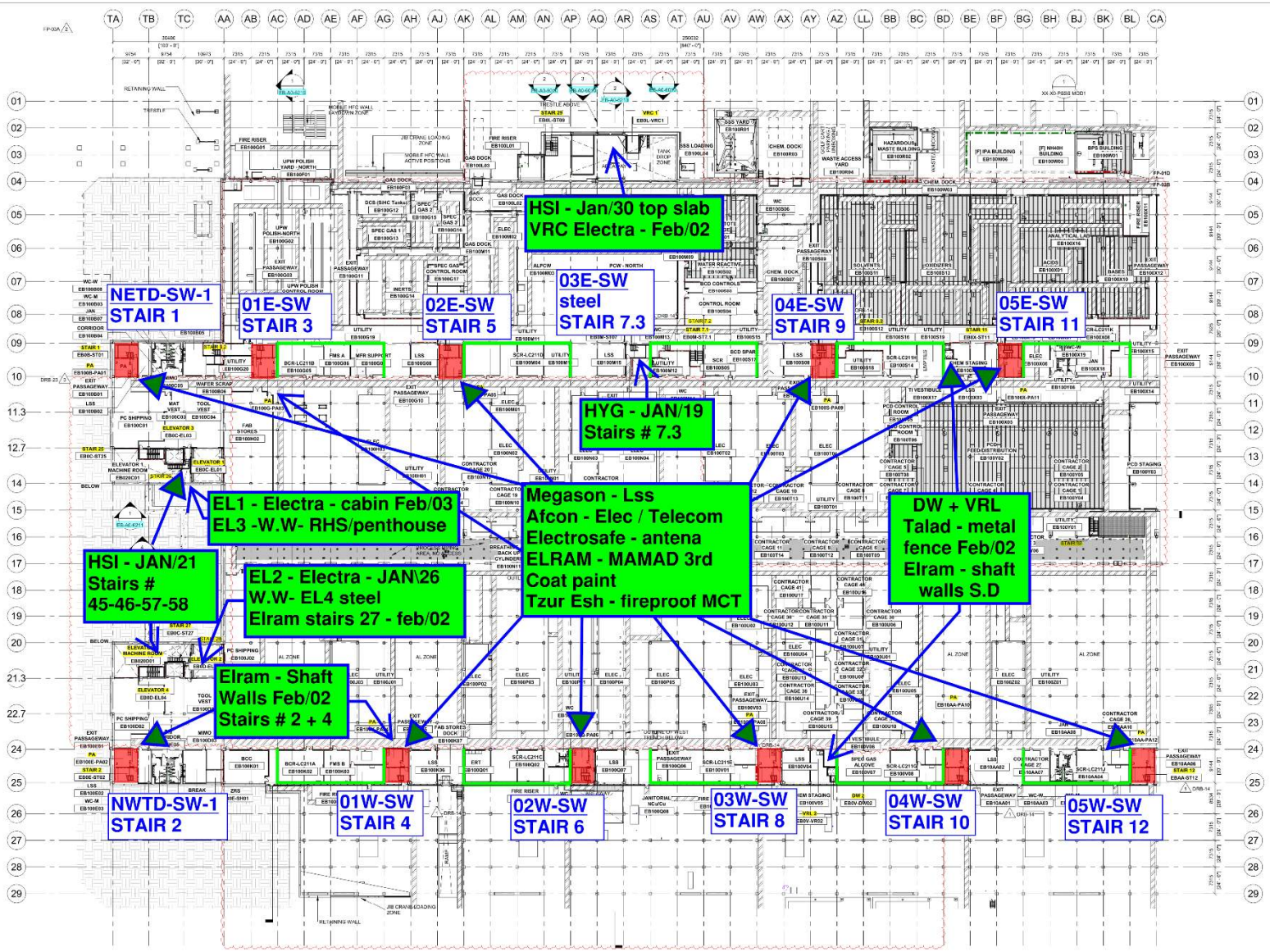
SUBFAB BUILDOUT MOD 2

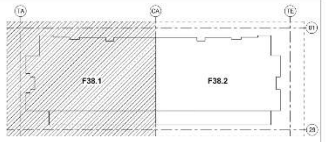



Talad- Lids clean/paint/install Air flow lids
Taper-Tech- RMF install
30% PL03
60% PL01
1E
2E
3E
4E
5E
1W
2W
3W
4W
5W
Sela - CRC prep started
FAE BALLROOM
NTT
AFA- Vesda
Meptagone- EMT
Pipes+devices
C-B- Duct install
Chemo - Pipe install
Link
SIG- Scaffold moved and green tagged next scaffold movement WW06
P-T - Duct dismantle needs to be done
MB- FS ongoing
D&P- Scaffold will move for blades drilling
Sela- Waiting for QC
Afcon - Cable trays, modules and stickers
MB- Pipes and drops
Elram - Columns/shaft walls/G1 wall
Meptagon - I&C+ Zero ref. pipes
D&P - Stick build+ separation walls+FFU
Tzur-esh - 1W blade paint
HYG - Stairs 7.3 starts WW04
Talad - UPN install, ceiling grid, lids removal
TZVAR - Super clean
Taper-Tech - RMF
Talent - Super clean


Afcon - Cable trays, modules and stickers
MB- Fire sprinklers
Elram - Columns/G1 wall
Chemo- Skids and pipes
SK- IA pipes
Tzur-esh - Paint+ touch ups
WW - Cat walk
RPC - 4DA/5DA FP
Tavas - Super clean
Bynet- Communication weirs
Megasone - Speakers
30%
60%
1E
2E
3E
4E
5E
1W
2W
3W
4W
5W
NETT
MB- FS install touch ups
Chemo- Racks onging
Megason - Small wires+Speakers
AFA- Vesda
NWTT
Chemo- Racks
MB- FS install
Chemo- 1W-2E flushing ongoing
LINK
JUNGLE GYM
Talad- Grating install


RPC- Mars 4DA 6E
RPC- Mars 3FK 7E
SIG -Scaffold build
SETT WW 5RA steel
RPC- 4DA FP
RPC- 5RA Fire proofing
Decking/Bent plates ongoing SWTT
W&W- Metal grating install WW06
CR level MIMO Schedule your deliveries!
RPC- Mars 3FK+4DA 7W





F38
KEY PLAN

SRAMROOF
4DA4RQ DECK
3FAM A2
2BA-SUBFA3
3BA-SUB-UTILITY

GENERAL NOTES

A. FOR ARCHITECTURAL SYMBOLS, LEGENDS, AND ABBREVIATIONS, REFER TO DRAWING XC-A0-0000.
B. REFER TO SPECIFICATION SECTION 01 11 00 00 SUMMARY OF WORK AND ISSUED PROJECT DESIGN DEFINITION FOR SCOPE NARRATIVE FOR THIS PACKAGE. THE DRAWINGS AND SPECIFICATIONS ARE TO BE TAKEN TOGETHER TO DEFINE THE SCOPE OF WORK.
C. FOR ELEVATIONS OF WALL-MOUNTED SPECIALTIES INCLUDING PLUMBING, ELECTRICAL, LIFE SAFETY AND TELECOM REFER TO SHEET XC-A0-0001.
D. FOR WALL TYPES AND WALL LEGEND REFER TO DRAWING XC-A0-0010
E. FOR WALL HEAD CONDITIONS REFER TO DRAWING XC-A0-0011
F. FOR FINISH SCHEDULE REFER TO DRAWING SERIES A9
G. DIMENSIONS ARE TO FACE OF STUD UNLESS NOTED OTHERWISE
H. CONTRACTOR SHALL VERIFY DIMENSIONS AND CONNECTION POINTS PRIOR TO FABRICATION OF MISC CONSTRUCTION
I. PENETRATIONS AND OPENINGS THROUGH FIRE RATED ASSEMBLIES TO BE FIRESTOPPED. REFER TO SPECIFICATION SECTION 07 84 00 00 FIRESTOPPING
J. SEAL AIR-TIGHT PENETRATIONS THROUGH INTERIOR GYPSUM ASSEMBLIES PER SPECIFICATION SECTION 07 21 16 00 GYPSUM BOARD ASSEMBLIES, INCLUDING, BUT NOT LIMITED TO DUCTS, PIPES, CONDUITS, AND ELECTRICAL TRAYS
K. REFER TO SPECIFICATION SECTION 09 91 13 00 PAINTING AND COATING FOR FINISHES ON EXPOSED STEEL NOT SCHEDULED TO RECEIVE FIREPROOFING
L. DOOR SCHEDULES REFER TO DRAWING SERIES A9.0000, DOOR OPENINGS ARE 150MM [6"] OFF ADJACENT WALL STUD UNLESS NOTED OTHERWISE
M. OPENINGS IN THE SUW AB FLOOR TO BE SEALED AIR AND LIQUID TIGHT
N. FIRE EXTINGUISHER LOCATIONS ARE PRELIMINARY. FINAL LOCATIONS TO BE CONFIRMED BY OWNER AND FIRE OFFICIAL
O. SAFETY SHOWER/EYE WASH UNITS TO BE LOCATED MINIMUM DISTANCE FROM ADJACENT WALL PER MANUFACTURER'S RECOMMENDATION
P. WHERE FRAMED WALLS MEET CONCRETE COLUMNS, FACE OF FRAMING TO BE 65MM [2 1/2"] FROM FACE OF CONCRETE COLUMN, UNLESS NOTED OTHERWISE. SEE DETAIL XC-0000-00

KEYED NOTES:

ROOM TAG

ROOM NAME
EB1XA01
ROOM NUMBER OR ST/EL/DW/VR/PA NUMBER
BUILDING SECTOR
BUILDING LEVEL (SEE LEVEL DESIGNATOR CHARTS)
BUILDING CODE

STAIR/ELEVATOR/VRL & DUMBWAITER NUMBERING DOES NOT INCLUDE LEVEL CODES

LEGEND

FIRE EXTINGUISHER, BRACKET & SIGN
AISLE PPE FREE FLOOR STRIPING; SEE DETAIL XC-2000-00
AISLE EGRESS FLOOR STRIPING; SEE DETAIL XC-2000-00

ISSUE FOR CONSTRUCTION	AM	12/01/22
ISSUE FOR CONSTRUCTION	AM	06/01/22
ISSUE FOR CONSTRUCTION	AM	06/03/22
ISSUE FOR CONSTRUCTION	AM	04/21/22

Jacobs
2020 S.W. 4th Avenue, 3rd Floor
Portland, Oregon 97201

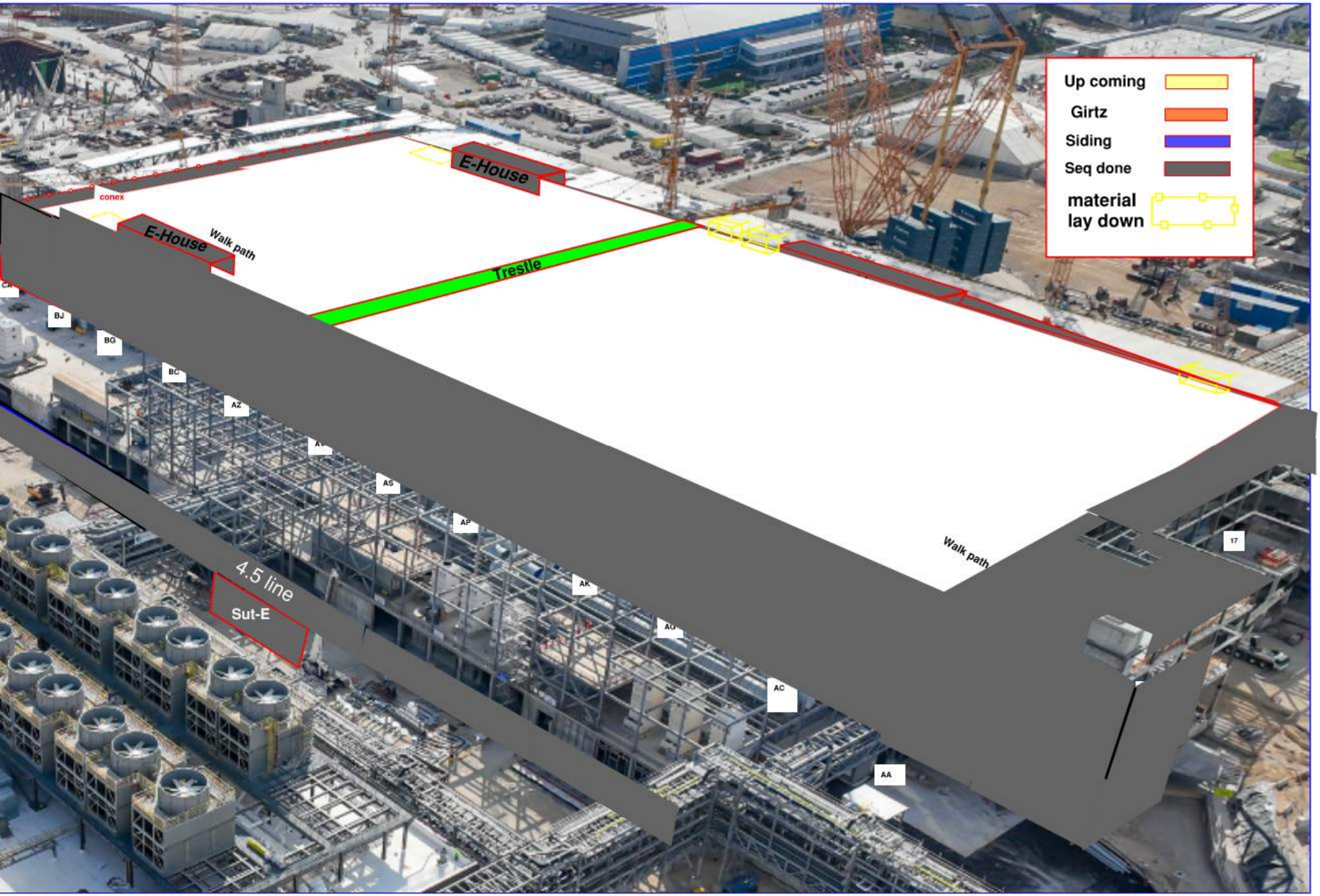
ISRAEL - FCE

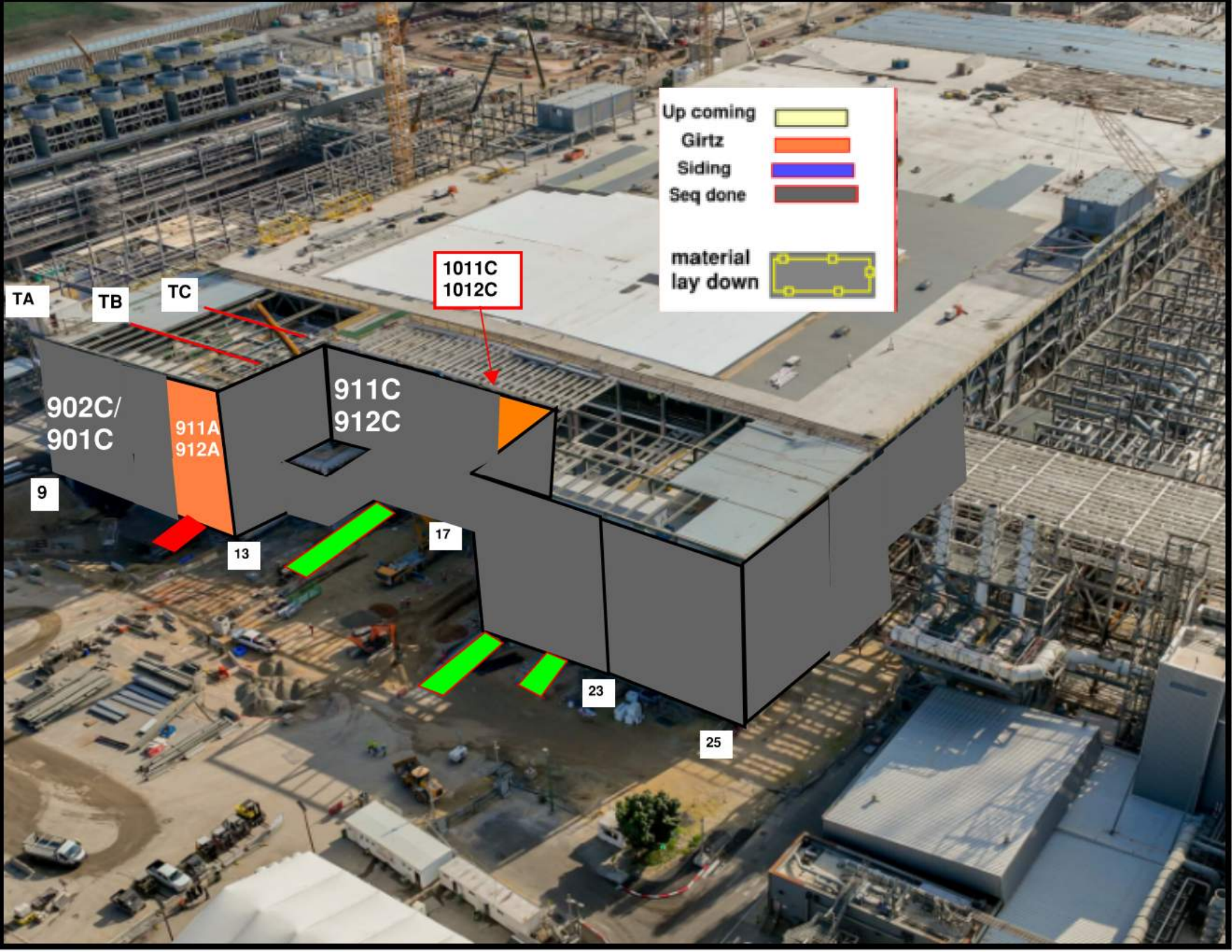
intel
Intel Israel
(74) Ltd
P.O. Box 12
Qiryat Gat 82100, Israel

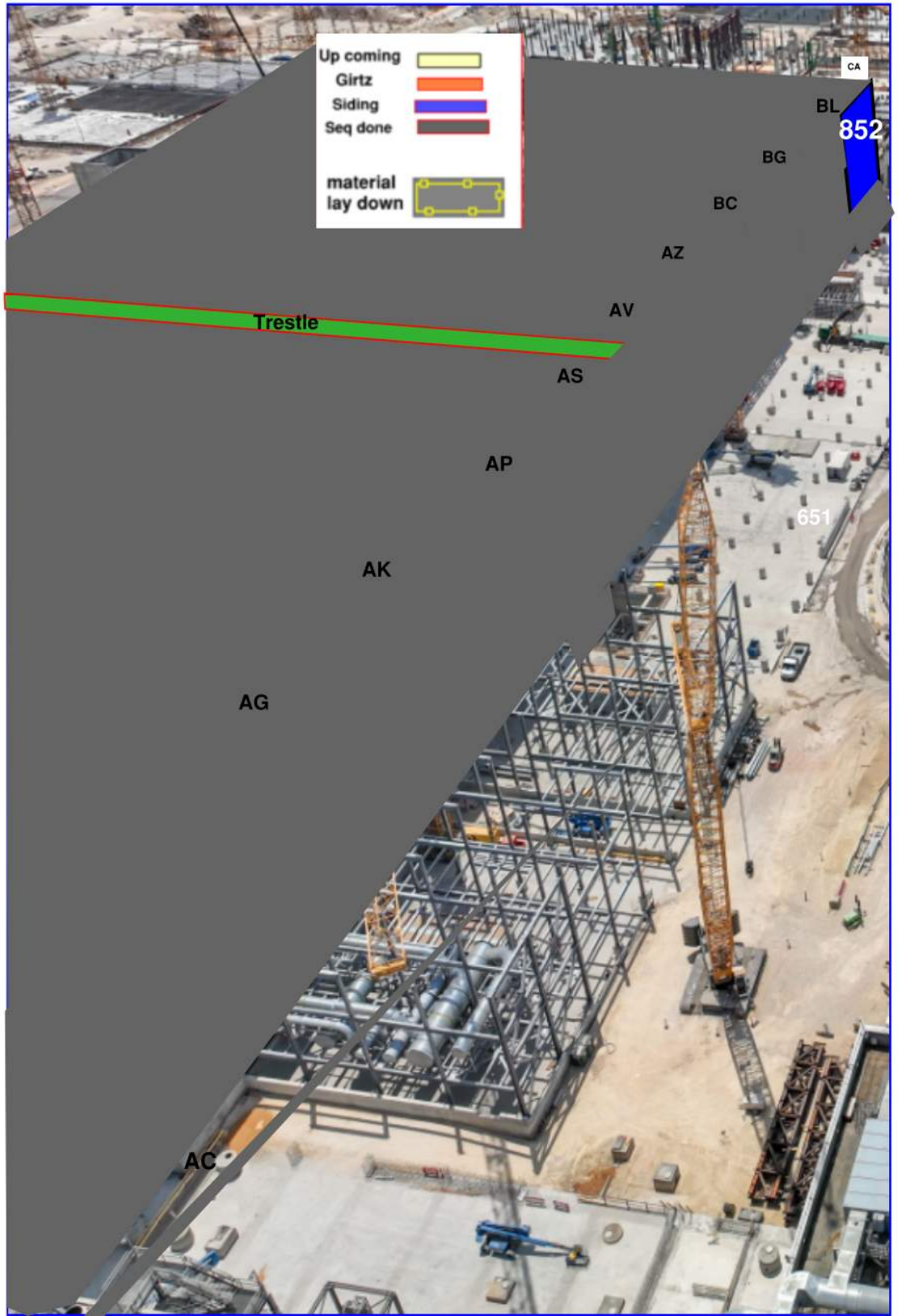
LC21 - ARCHITECTURAL
UTILITY LEVEL - 1YA
OVERALL
FLOOR PLAN

EB-A0-1YA-A0AA0

1:400


Up coming
Girtz
Siding
Seq done
material lay down
E-House
E-House
conex
Walk path
Trestle
BJ
BG
BC
AZ
AS
AP
AK
AC
AA
4.5 line
Sut-E
Walk path
17

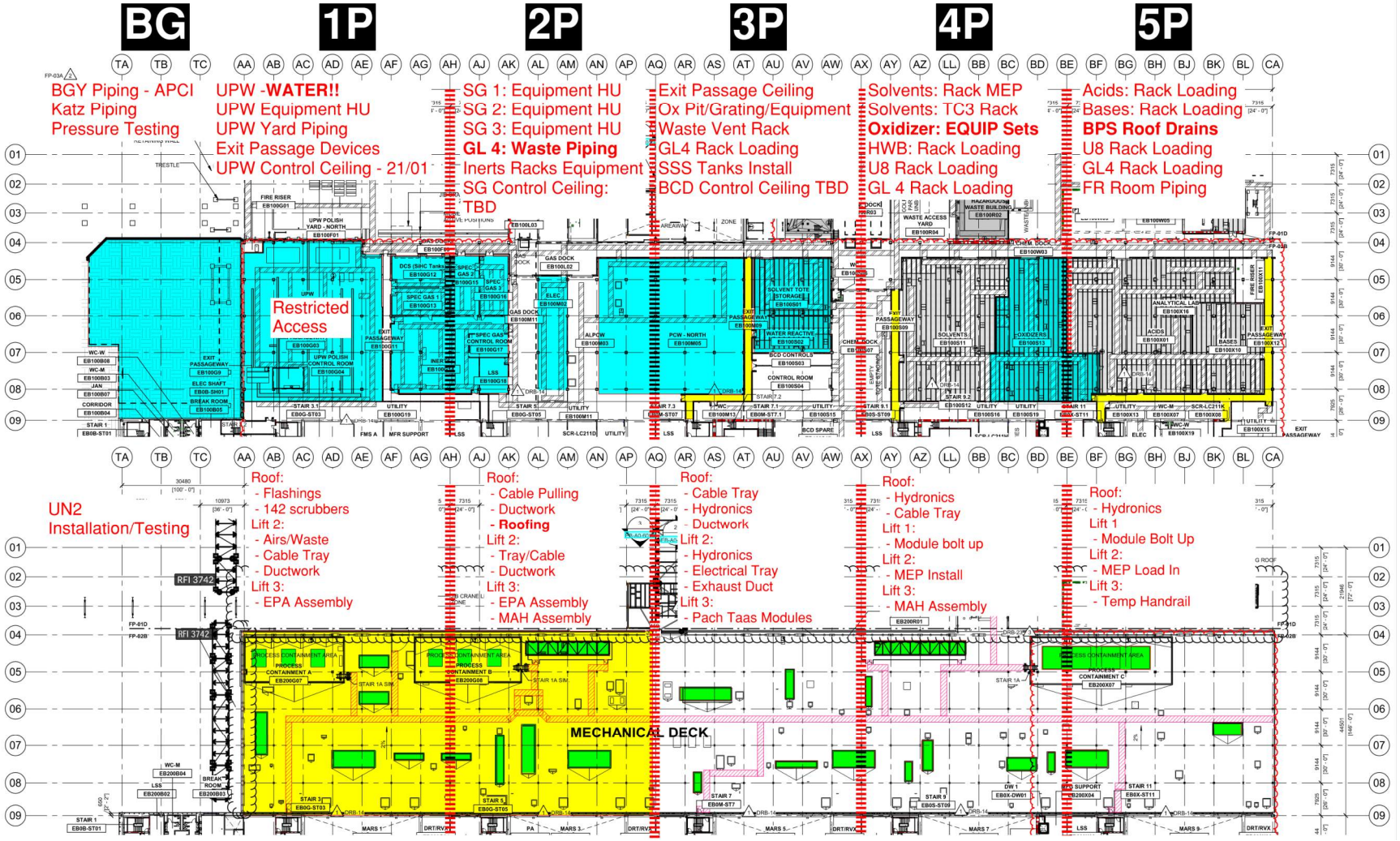

Up coming
Girtz
Siding
Seq done
material lay down
1011C
1012C
TA
TB
TC
902C/
901C
911A
912A
911C
912C
9
13
17
23
25


Up coming
Girtz
Siding
Seq done
material lay down
CA
BL
852
BG
BC
AZ
AV
Trestle
AS
AP
651
AK
AG
AC

PSSS.1

Utility Level
1YA

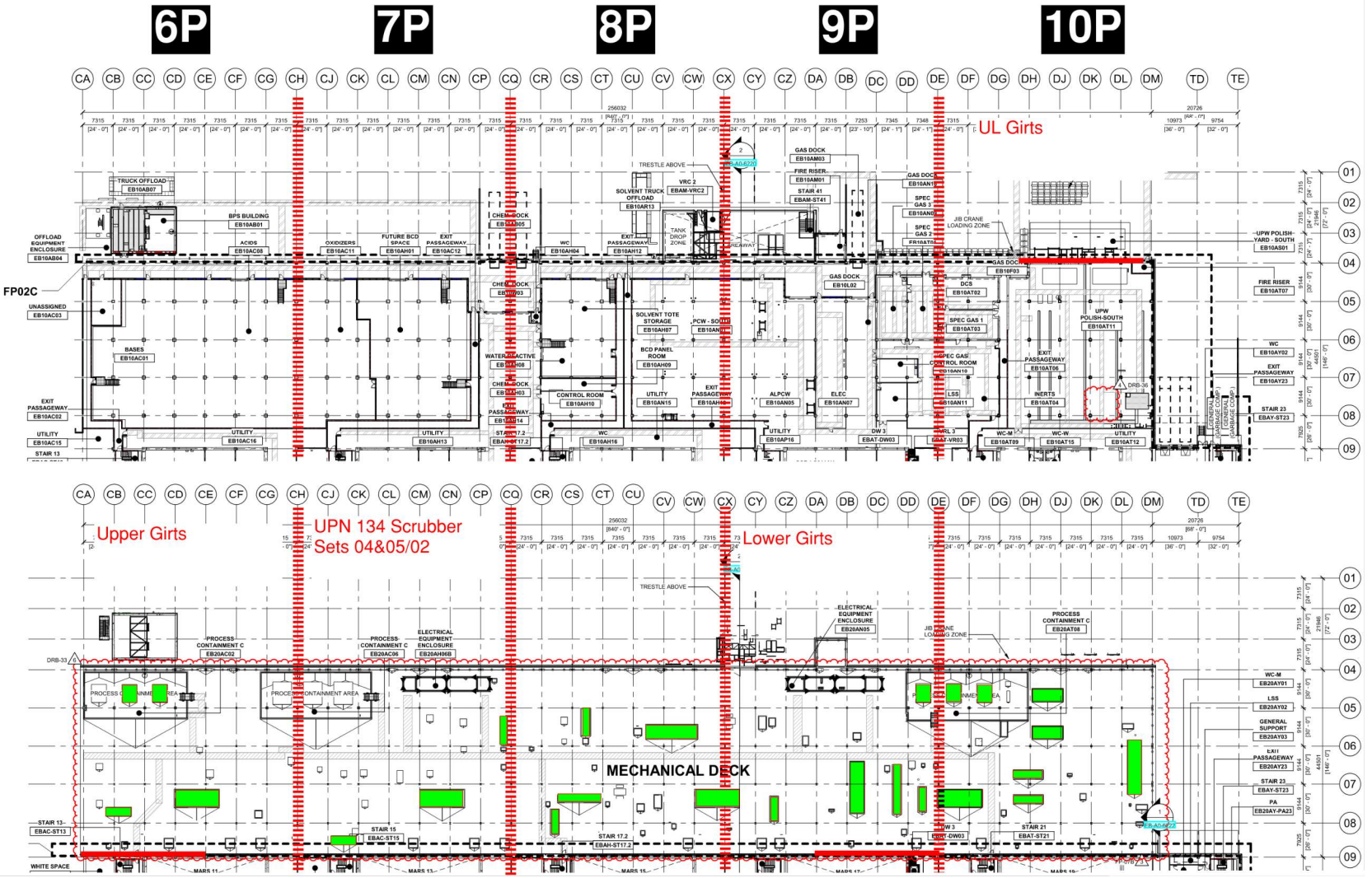
PSSS Roof
2SA



PSSS.2

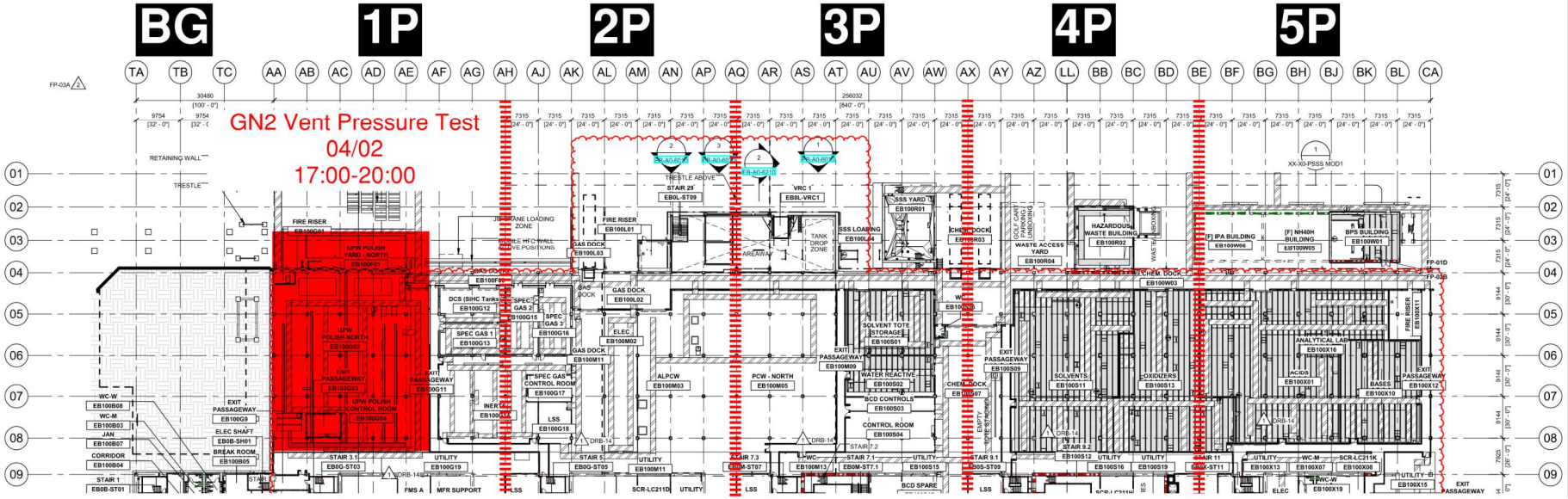
Utility Level
1YA

PSSS Roof
2SA

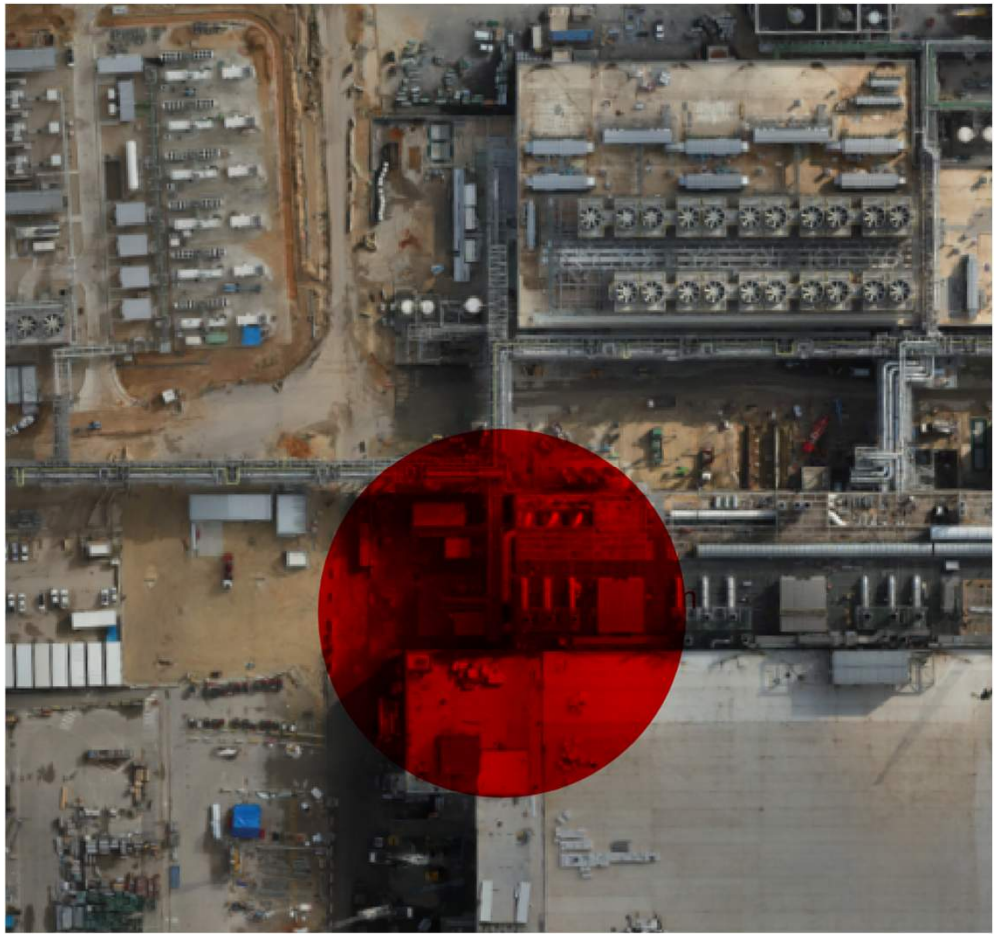


PSSS 04/02 Pressure Tests

Utility Level
1YA

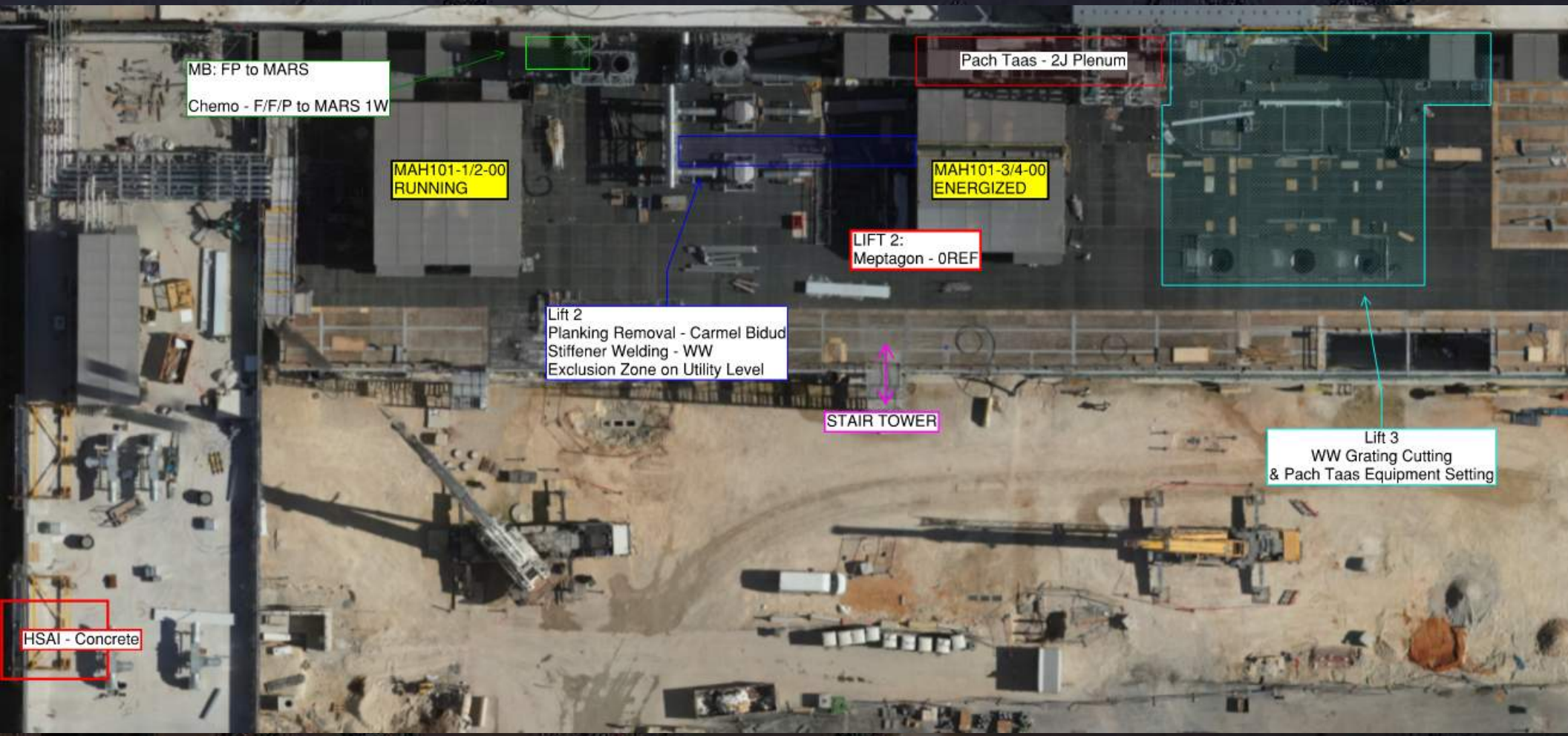


H2 Vent Radiographic Test
04/02 17:00-18:00



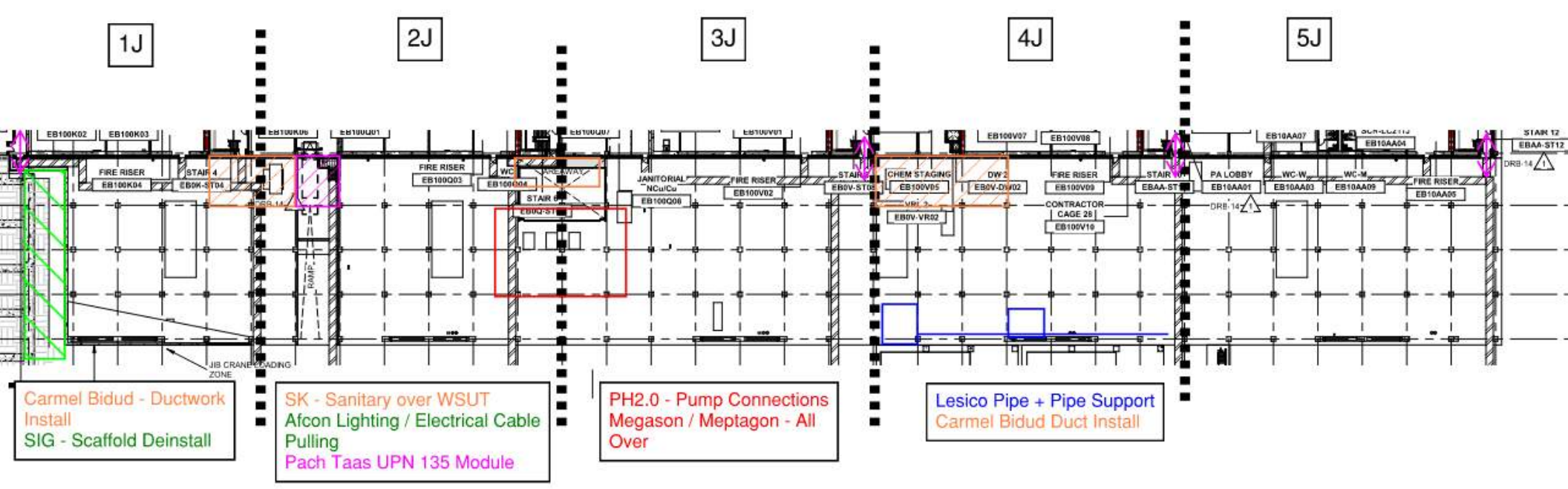
H2 Vent Pressure Test
04/02 17:00-05:00

WJG 01J, 02J LIFT 2 & 3



WJG 03J, 04J, 05J LIFT 2 & 3

WJG UTILITY LEVEL BUILD OUT



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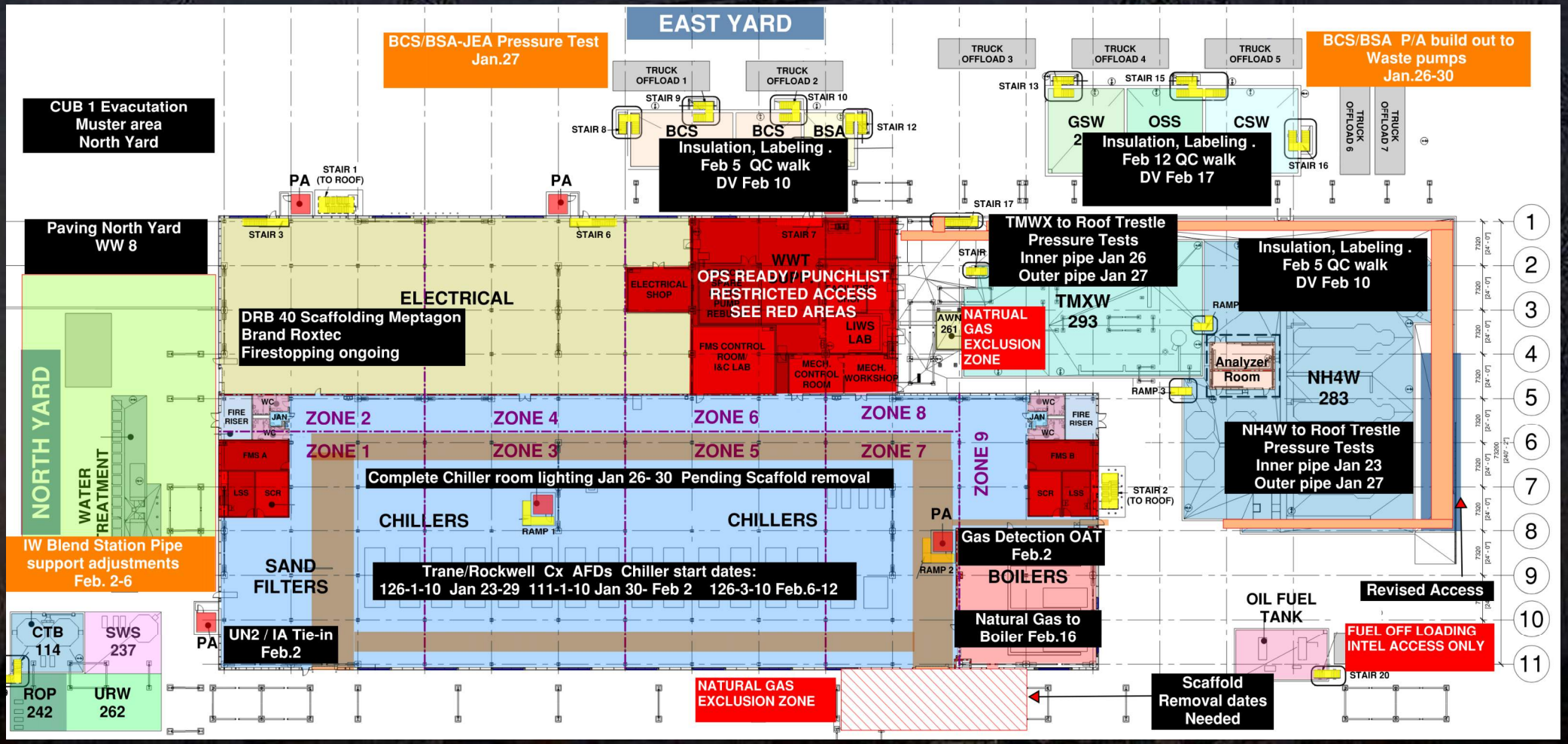
CUB 1



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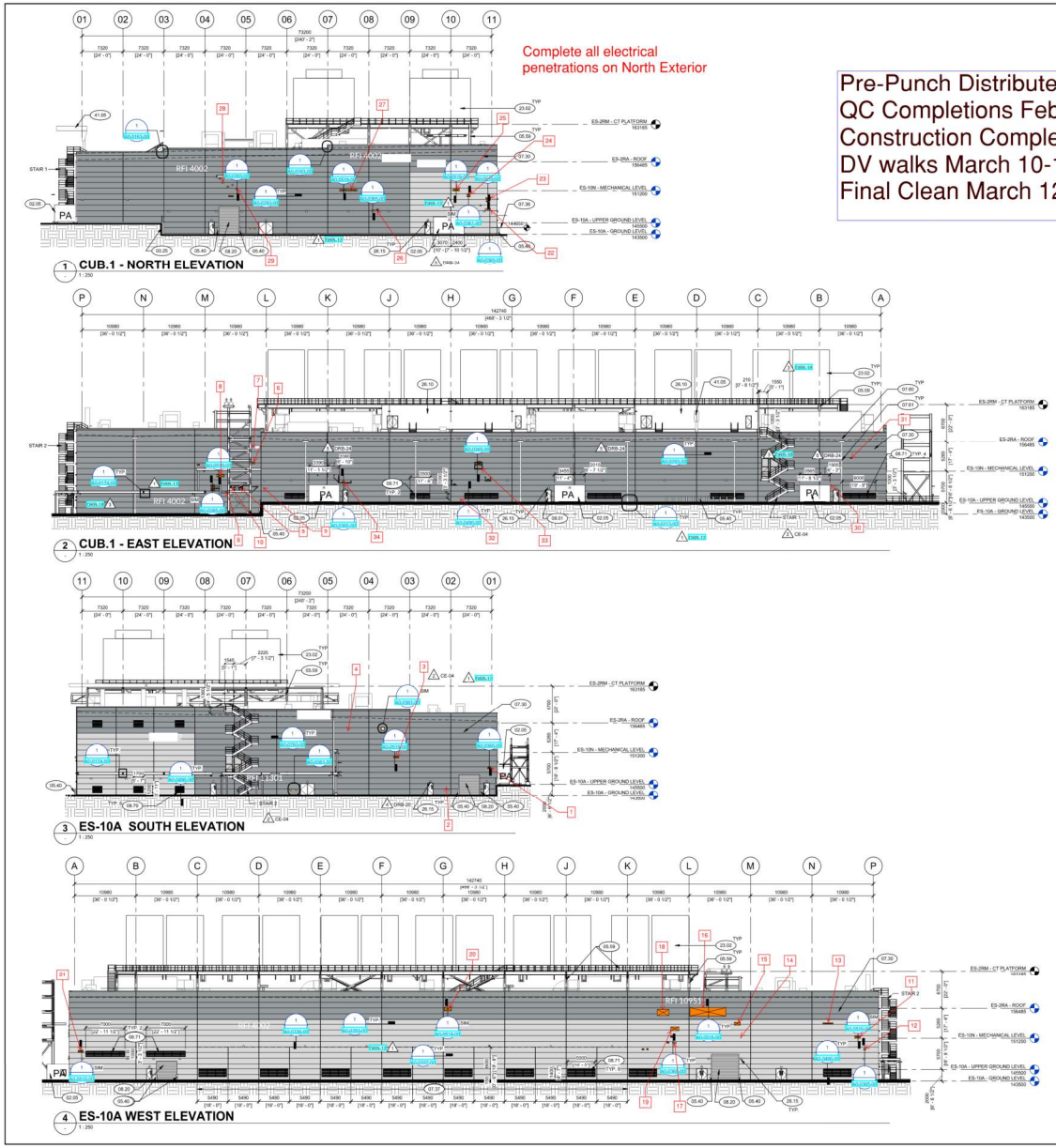
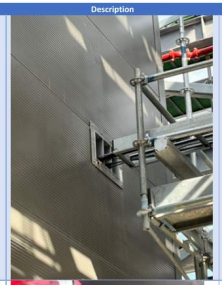
CUB 1 Exterior Pre-Punch 34 penetrations to go +1



GENERAL NOTES

KEYED NOTES:

SN	Elevation	Description	HCC Comments
1	South		Roxtec needs to be finished
2	South		Finish Flashing for pipe

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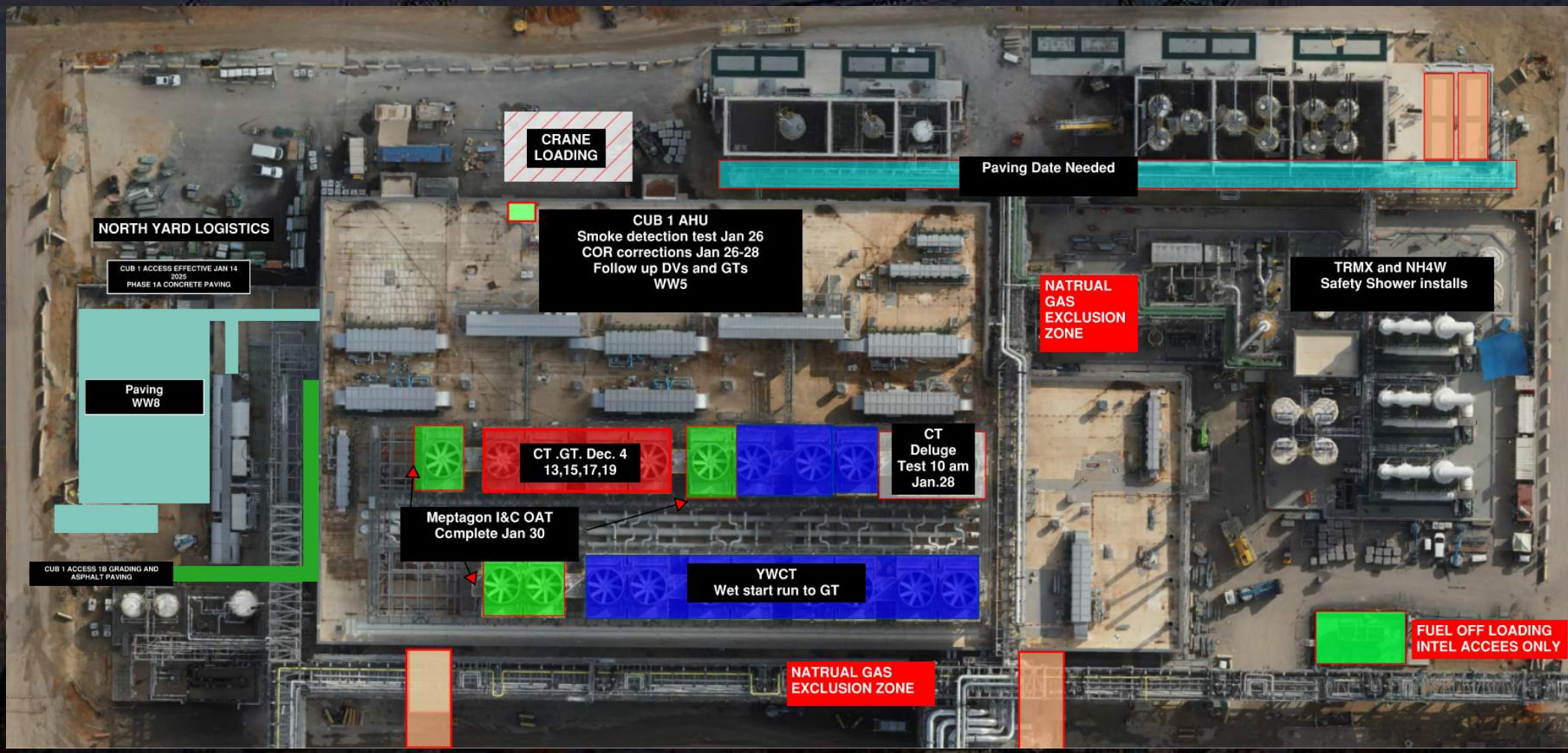
CUB 1 – EXTERIOR/ROOF



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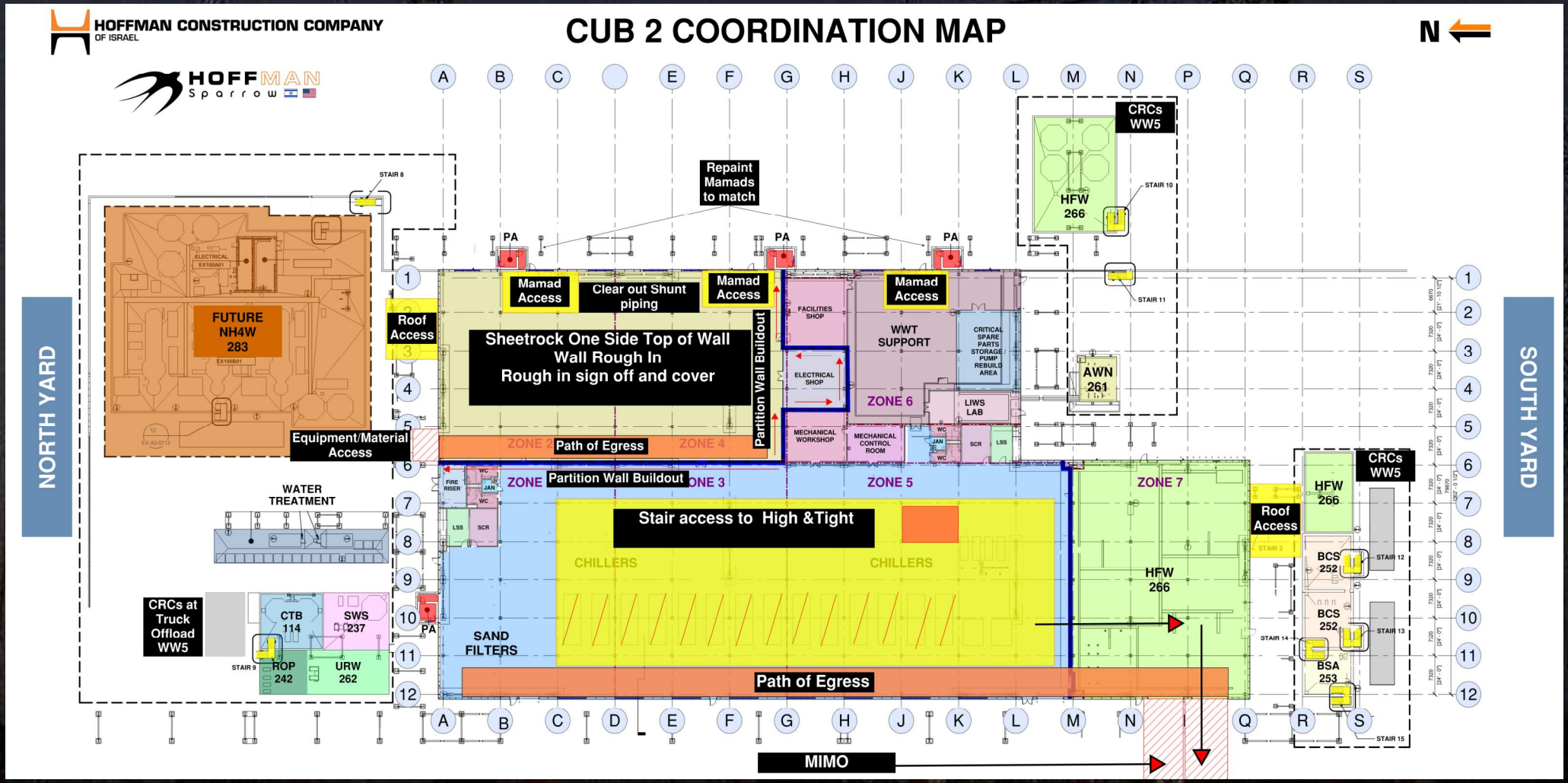
CUB 2- Load in ,H&T, Framing and Sheetrock



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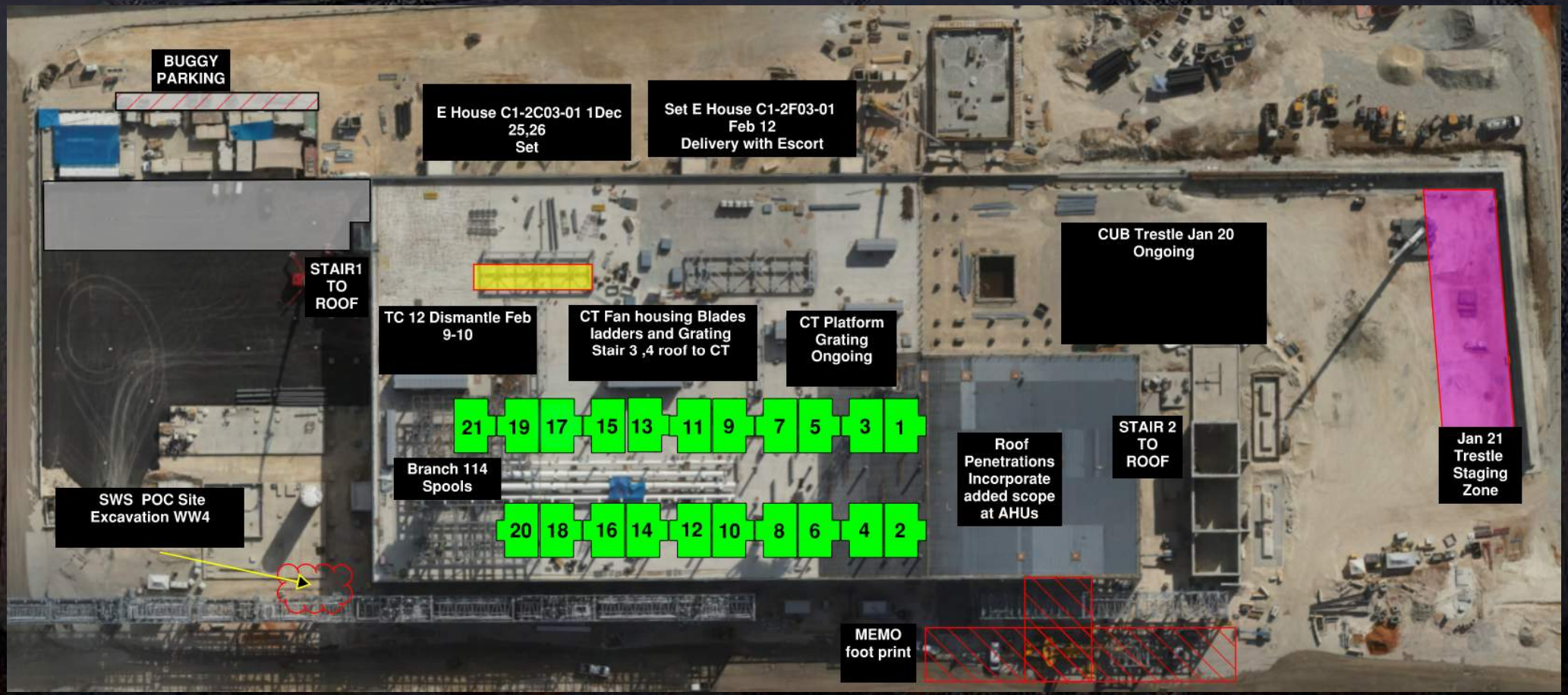
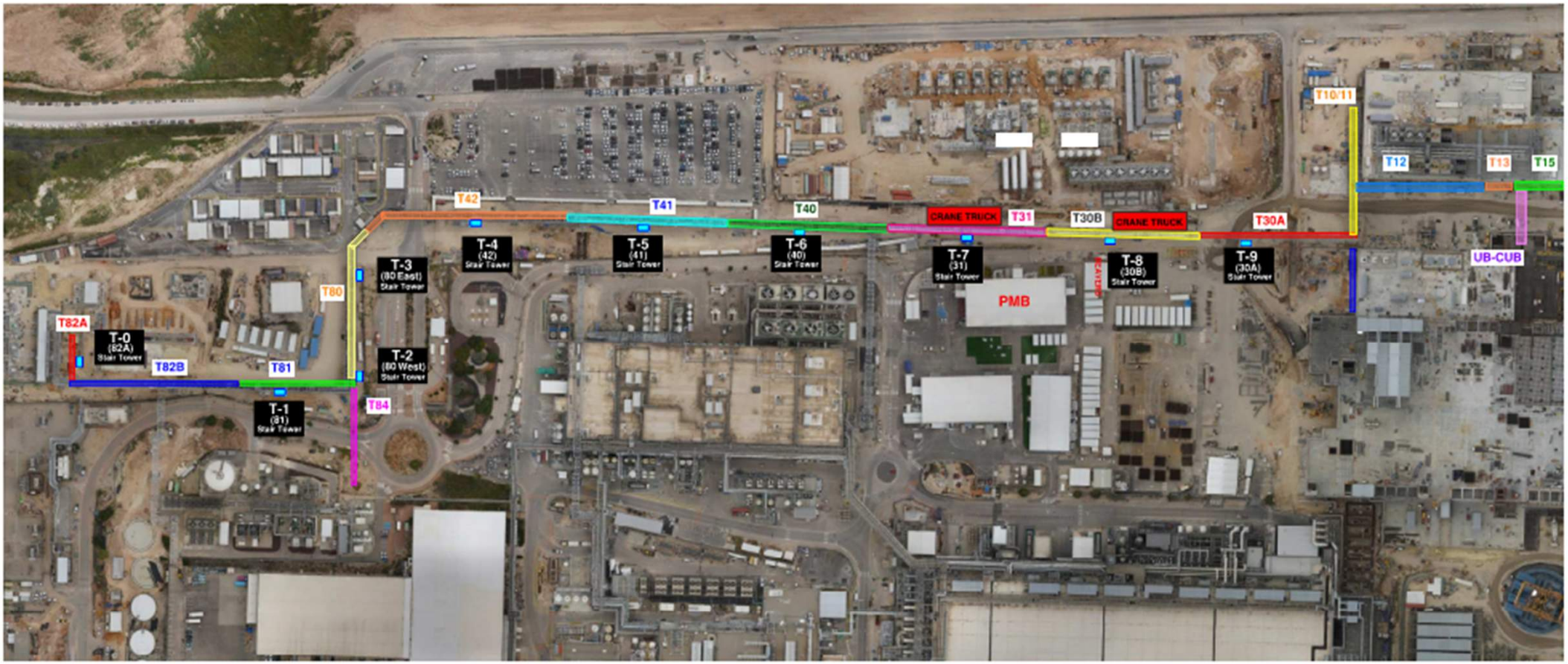
CUB 2 – EXTERIOR/ROOF




T42
T41
T40
CRANE TRUCK
T31
T30B
CRANE TRUCK
T30A
T10/11
T12
T13
T15
UB-CUB
T-4 (42) Stair Tower
T-5 (41) Stair Tower
T-6 (40) Stair Tower
T-7 (31) Stair Tower
T-8 (30B) Stair Tower
T-9 (30A) Stair Tower
T-3 (80 East) Stair Tower
T80
T82A
T-0 (82A) Stair Tower
T82B
T81
T-2 (80 West) Stair Tower
T-1 (81) Stair Tower
T84
PMB

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Daily Coordination Meeting

Site Logistics

North Entry

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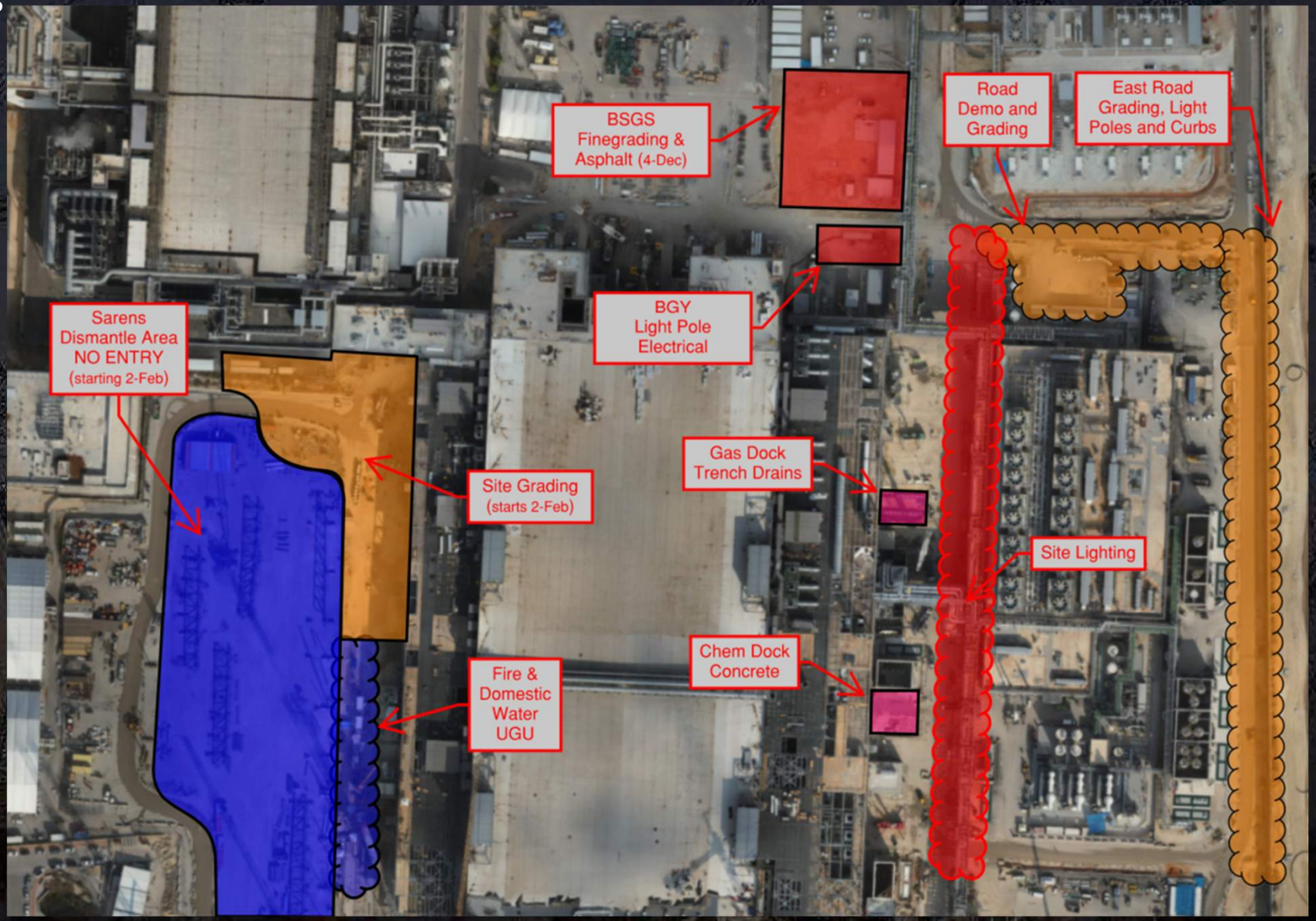
HOFFMAN Sparrow

Daily Coordination Meeting

Site Logistics

North



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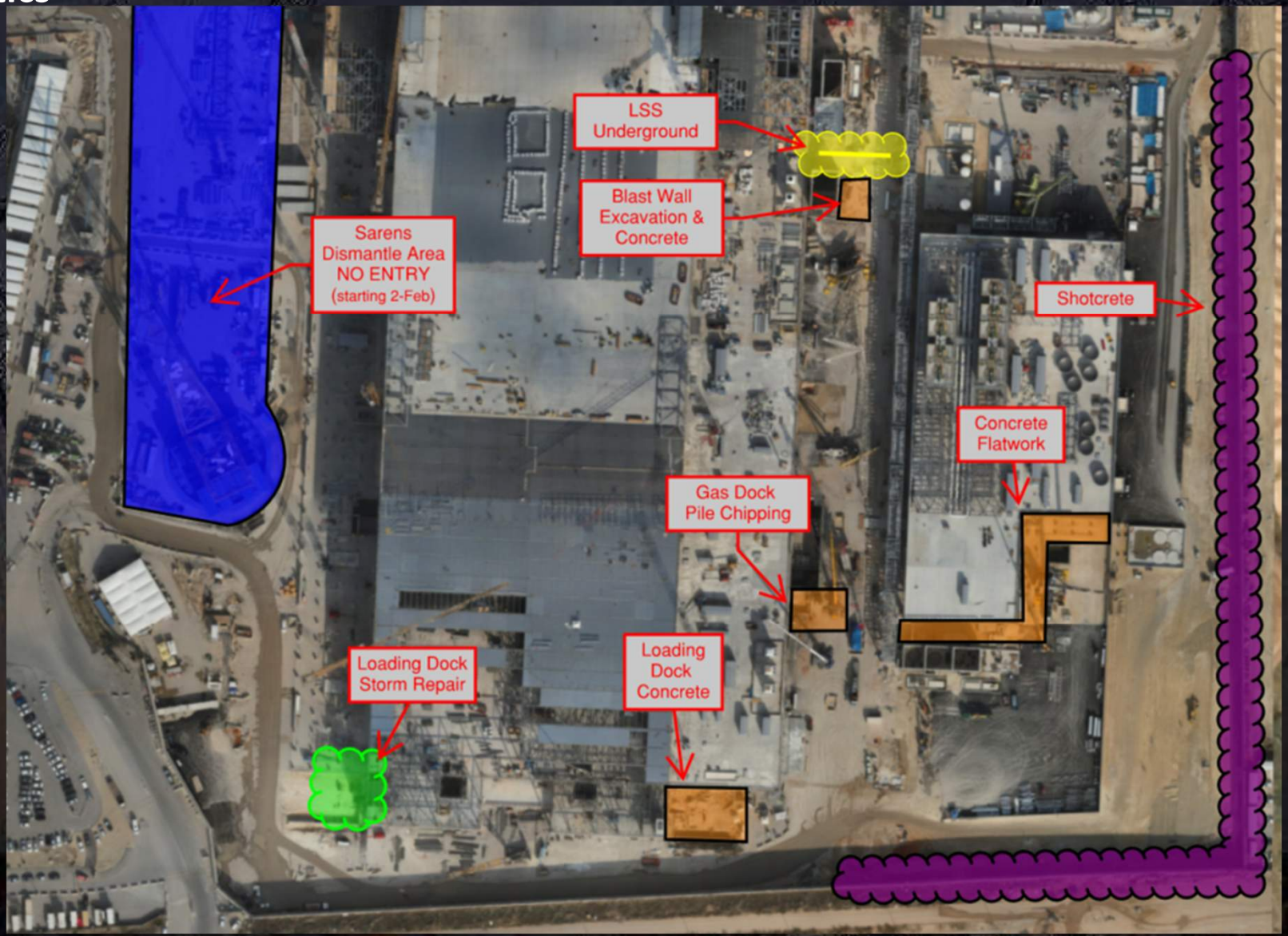
Daily Coordination Meeting

Site Logistics

South



Area Assessments

1. Access- how is the crew going to get to the work area, including at heights and in an emergency
2. Fall hazards- are there any leading edges, hole covers, etc. Are they complete, in good condition, and will our work potentially interact with them
3. Falling object hazards- what tools, material, etc. could fall, where it could fall from, and how is the crew going to prevent this.
4. Potentially live systems- identifying the cables and pipes in the area and assessing how the activity could interact with these systems and how they need to be protected.
5. Damaged components, leaks, bent pipe, etc. that could potentially expose the workers to a hazard.
6. Obstructions and obstacles that could interfere with moving equipment and materials in the area, measurements are often needed to ensure clearance.
7. Overhead obstructions that people could pinch themselves between when using MEWPs.
8. Slips, trips, and falls- cords, rigging, material, open holes, loose barricades, trash and other debris, should not be in the work area.
9. Fire hazards- if performing hot work removing combustibles in the area, identifying where the sparks could land, protecting finished product
10. Lighting conditions- HCC provides general lighting, does each worker have enough lighting to safely do their work if outside of the general access paths in the building.
11. Sharp edges or protruding material that could cut or snag a person while performing their work
12. Hazards created by other trades in the area, such as hoisting, working at heights, hot work, chemical use, etc.

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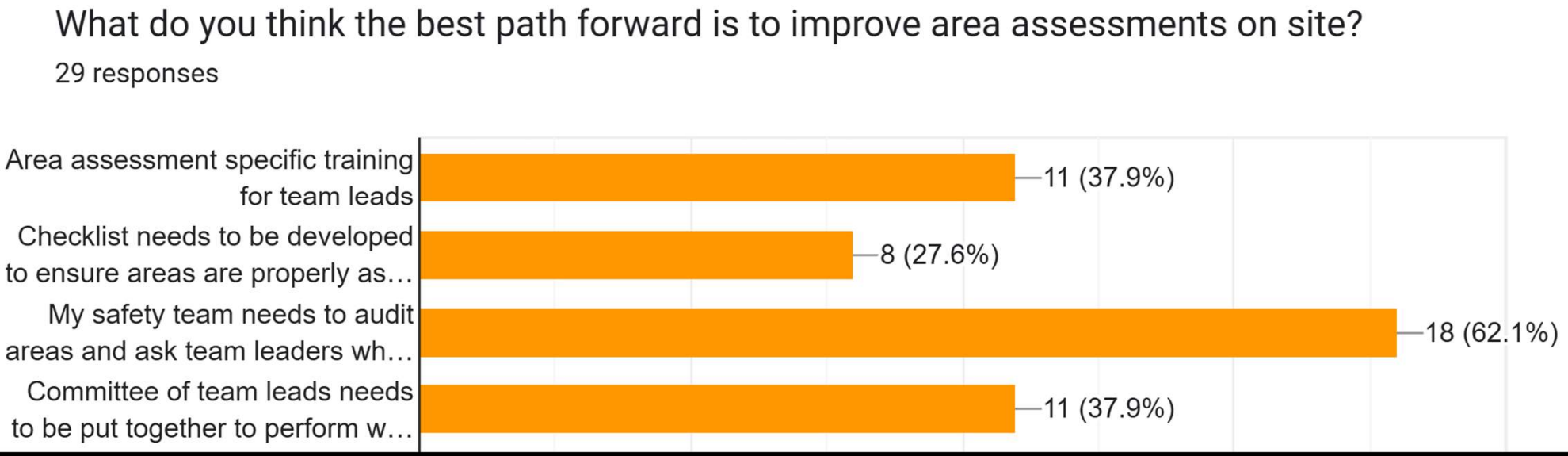
From Your CEOs on Improving Area Assessments



1. Audits by EHS to ask team leaders what they identified on their area assessment
2. Area assessment specific training
3. Committee of team leads to walk the job site weekly to learn and improve on area assessments
4. Checklist to be developed outlining everything that needs to be checked

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